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MEMORANDUM REPORT ARBRL-MR-02813

EXPERIMENTAL MEASUREMENTS IN THE TURBULENT BOUNDARY LAYER OF A YAWED, SPINNING OGIVE-CYLINDER BODY OF REVOLUTION AT MACH 3.0. PART II. DATA TABULATION

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Lyle D. Kayser Walter B. Sturek

March 1978



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This report presents a tabulation of data for the edescribed in Part I. Experiment and Data Analysis. turbulent boundary layer profile characteristics anyawed, spinning slender body of revolution at Mach to 6.39. The data tabulations are presented in a fitheir use for comparison to theoretical computation	The data consist of a d wall shear stress for a 3 for angles of attack up format which facilitates
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#### I. INTRODUCTION

The purpose of this report is to provide a data tabulation for the experiment described in reference 1. These data were obtained in the tripped turbulent boundary layer on a yawed, spinning slender body of revolution at Mach 3 for angles of attack up to 6.3 degrees. The data consist of boundary layer profile characteristics and wall shear stress. Integral properties of the boundary layer have been computed using the profile data. A brief description of the experiment is given here; however, the reader is directed to reference 1 for a more thorough presentation.

#### II. EXPERIMENT

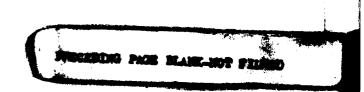
All experimental results presented in this report were obtained on the secant-ogive-cylinder model (SOC) shown in Figure 1. Data were acquired at Mach 3.0 and angles of attack up to 6.3 degrees. Surveys were made at three longitudinal stations and at numerous circumferential positions on the model at spin rates of 0 and 333 rps. The spin rate of 333 rps corresponds to a dimensionless spin rate (pd/V) of 0.19. The tunnel supply conditions provided a Reynolds number of 7.3 x  $10^6$  based on model length.

The primary measurements were impact probe pressures in the bound boundary layer. Local Mach numbers within the boundary layer were determined from the Rayleigh pitot formula assuming a constant static pressure across the boundary layer. The data in this report were reduced using the experimental values of wall static pressure obtained by Reklis<sup>2</sup>. The temperature distribution in the boundary layer was found by assuming the Crocco linear total temperature-velocity relationship:

$$\frac{T_t - T_w}{T_0 - T_w} = \frac{u}{u_e}.$$

The wall temperature was assumed equal to the adiabatic wall temperature for turbulent flow.

Robert P. Reklis and Walter B. Sturek, "Measurements of Wall Static Pressure on Slender Bodies of Revolution at Angle of Attack," BRL Memorandum Report to be published.

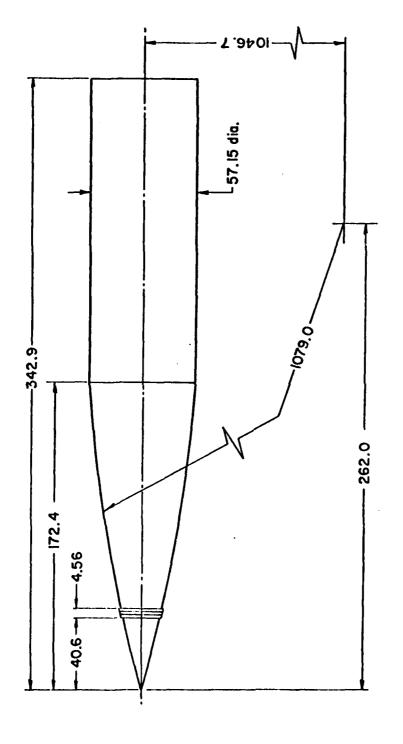


<sup>1.</sup> Lyle D. Kayser and Walter B. Sturek, "Experimental Measurements in the Turbulent Boundary Layer of a Yawed, Spinning Ogive-Cylinder Body of Revolution at Mach 3.0. Part I. Description of the Experiment and Data Analysis," BRL Memorandum Report to be published.

#### III. DISCUSSION

A summary of test conditions for the secant-ogive-cylinder boundary layer surveys is shown in Table I and a complete set of tabulated data can be found in Table II. The Preston tube skin friction data can be found in Table III.

To help clarify the data, the orientation of the probe with respect to the model must be known. The circumferential, or azimuthal, position on the model of  $\phi$  = 0 degrees is defined as the most windward ray on the model when the model is at some angle of attack. Looking upstream at the model base, with the model at positive angle of attack,  $\phi$  = 0 is on the bottom (6 o'clock);  $\phi$  = 90 degrees is to the left (9 o'clock);  $\phi$  = 180 degrees is on the top (12 o'clock); and  $\phi$  = 270 degrees is to the right (3 o'clock). A clockwise spin is positive; therefore, a positive spin gives a surface velocity in the same direction as cross flow on the left side of the model. On the right side, cross flow and model surface velocities are in the opposite direction. The model coordinate system is shown in Figure 2 with the arrows indicating positive directions.



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Figure 1. Model Geometry

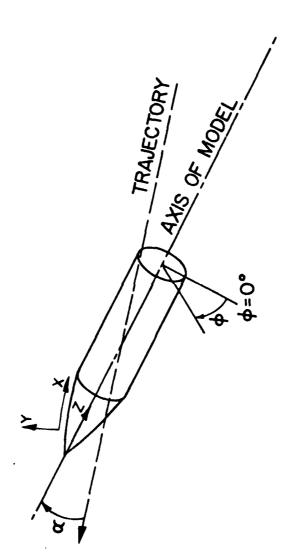


Figure 2. Model Coordinate System

Table I. Summary of SOC Test Conditions

Z/D = 3.33

<u> </u>	$\alpha = 0$	$\alpha = 2.1$	$\alpha = 4.2$	$\alpha = 5.3$	$\alpha = 6.3$
0	0	0,333*	0,333		
30	0	0,333	0,333		0,333
60	0	0,333	0,333		333
90	0	0,333	0,333		0,333
120		0,333	0,333	0,333	0,333
150		0,333	0,333	0,333	
170		0,333	0,333	0,333	0,333
180		0,333	0,333	0,333	0,333
190		0,333	0,333	0,333	0,333
210		0,333	0,333	0,333	0,333
240		0,333	0,333	0,333	0,333 0,333
270		0,333	0,333	5,003	0,333
300		0,333	0,333		0,333
330		0,333	0,333		0,333
		Z,	/D = 4.44		
0	0	0,333	0,333		0,333
30	0	0,333	0,333		0,333
60	0	0,333	0,333		0,333
90	0	0,333	0,333		•
120		0,333	0,333	0,333	0,333
150		0,333	0,333	0,333	0,333
170		0,333	0,333	0,333	0,333
180		0,333	0,333	0,333	0,333
190		0,333	0,333	0,333	0,333
210		0	0,333	0,333	0,333
240		0,333	0,333	0,333	0,333
270		0,333	0,333		,
300		0,333	0,333		0,333
330		0,333	0,333		0

Table I. Summary of SOC Test Conditions (Continued)

<u> </u>	$\alpha = 0$	$\alpha = 2.1$	$\alpha = 4.2$	$\alpha = 5.3$	$\alpha = 6.3$
		Z	J/D = 5.56		
0	0	0,333*	0,333		0,333
30	0	0,333	0,333		0,333
60	0	0,333	0,333		0,333
90	0	0,333	0,333		
120		0,333	0,333		0,333
150		0,333	0,333	0,333	0,333
170		0,333	0,333	0,333	0,333
180		0,333	0,333		0,333
190		0,333	0,333	0,333	0,333
210		0,333	0,333	0,333	0,333
240		0,333	0,333	0,333	0,333
270		0	0,333		
300		0,333	0,333		0,333
330		0,333	0,333		0,333

<sup>\*</sup> Model Spin Rate, 0 and 333 rps, 333 rps  $\approx$  20,000 rpm

Table II. Turbulent Boundary Layer Data on a Secant-Ogive-Cylinder Model, Mach 3.0, With and Without Spin

The order of tabulated boundary layer profile data is at follows.

<u>Z/D</u>	<u>α</u>	Page
3.33	0	 15
	2.1	 17
	4.2	 31
	5.3	 45
	6.3	 52
4.44	0	 64
	2.1	 66
	4.2	 80
	5.3	 94
	6.3	 101
5.56	0	 113
	2.1	 115
	4.2	 129
	5.3	 143
	6.3	 148

Within each angle-of-attack group, data are in order of increasing roll angle  $(\phi)$  with spin and no-spin runs together.

## Computer Tabulation Nomenclature

Mach tunnel free-stream Mach number

PO tunnel supply pressure, kPa

TO tunnel supply temperature, deg K

ALPHA angle of attack, deg.

Z/D distance in calibers from nose

PHI circumferential position, degrees

RPM model spin rate, rpm

PW model wall pressure at point of survey, kPa

REL Reynolds number based on model length

Y distance normal to model surface, cm

TT local total temperature, deg. K

T local static temperature, deg. K

M local Mach number

U local velocity, m/sec

RHO local density, m/sec

DEL total boundary layer thickness, cm

DELU velocity thickness, cm

DEL\* displacement thickness, cm

THETA momentum thickness, cm

H boundary layer shape parameter,  $\delta^*/\theta$ 

UE velocity at edge of boundary layer, m/sec

RHOE density at edge of boundary layer, kg/m<sup>3</sup>

MACH -	3.00	2/0#	295.0 KPA 3.33	TO # 30	.0	MACH .	2000	00/2	298.6 KPA	10	307.8 K	
20 X	0	,	6.51 KPA		/314583.	RPH.	,		6.50 KPA		127227.	
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0.0357	•	ċ	.113	0.5371	7	033	C.5641	0.7756	1.1021	0.5327	0.4332	
D690°3	•	ċ	-302	609.	Ž	3	.966	0.7549	1.1842	0.5647	0.4451	
0.0895	•	ċ	1.4655	0.6651	0.4918	റ	6.9733	0.6945	1.4152	0.6474	0.4836	
0.1075	•	ċ	1.5388	•688	ĕ	O	925	0.6562	1.5625	•	0.5120	
0.1333	0.9787	ċ	•662	0.7257	0.5316	0.1325	980	0.6210	1.7009	0.7355	0.5413	
0.1514	•	ö	1.7311	.745	0.5467	. 4	•	0.6030	1.7720	•	0.5573	
0.1774	•	ö	.8294	0.7716	0.5654	_	.984	0.5666	1.9212	0.7936	5565.0	
U-1932	•	ċ	.8538	0.7881	0.5850	N	6.9868	534	2.0560	.825	0.6283	
C-217C	•	ċ	.9528	0.8121	2	N	988	514	2.1465	0.8450	0.6521	
0.2514	•	ċ	.1022	C.8368	~	m	685	500	2.2:07	C.8583	0.6715	
0.2833	•	ċ	.1693	0.8512	æ	0.3689		0.4789	2.3128	0.8784	3.7017	
0.3499	•	ö	-2714	C.8718	_	3	155.	0.4693	2.3597	0.8871	0.7161	
0.3674		ċ	•3066	0.8787	0.6981	8	993	0.4472	2.4709	0.9069	0.7513	
5.4438	•	ċ	.3593	0.8885	C.7142	5.5	*65.	0.4355	2.5339	0.9175	3.7720	
J-467C	•	ċ	+004	0968-0	0.1270	2	.595	0.4218	2.6075	0.9293	0.7969	
0.3332	•	ö	.4550	0.9057	0.7444	568903	\$65.	0.4126	2.6575	0.9370	0.8142	
0.5792	•	ċ	•	0.9156	0.7633	•	6.9964	0.4015	2.7222	0.9466	0.8370	
0.6256	•	ö	2.5798	• 926	C. 7855	C. 7996	.997	0.3902	_	.956	0.8612	
0.5694	•	ċ	•	0-9363	0.8071	10	0.9978	0.3801	.8503	0.9645	0.8640	
0.7078	•	ċ	•	0.9427	0.8220	5706.0	6.5987	0.3687	.9229	0.9740	0.5115	
9.7574	•	ċ	.7590	0.9535	.848	-	1656*3	0.3620	.9664	•	0.9264	
0.8265	•	ċ	.8412	964	•	.024	0.9996	0.3520	.0327		0.9546	
0.8821	•	ċ	•	.972	•	1.09:5	9655.0	0.3450	•	0.9932	6.9725	
0.9940	•	ဂ	•66.	.984	•	.186	1.0000	0.3391	.1218	•	9365.0	
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4 KPA	m	6 KPA			6113 0									.3483 (								_			2.9895 (						1139		92	. 825				
298.	ш Г	8.9		0	1.6	1.6	1.7	1.8	1.9	2.0	2.1	14	14	•	14	"	"	14	14	1.4	14	~	~				•••	•••	•••	•••	10	1	02	. S				
<b>6</b>	<b>2/0</b> *	T d	1/10	0.9208	0.6435	0.6227	0.6025	0.5759	0.5585	0.5435	0.5231	0.5064	0.4871	0.4714	0.4580	0.4454	0.4347	0.4247	0.4164	0.4052	0.3966	0.3857	0.3745	0.3649	0.3583	0.3516	0.3446	0.3418	0.3406	0.3403	0.3402	;	DELU	ï	KG/M**3			
3.00	2.10	20000-	11/10	0.9208	0.9776	979	185	6.5834	584	C. 5859	3.9873	0.9887	0.5901	6.9912	0.9922	0.9930	0.9938	9465.0	0.9950	0.5557	E965°D	0.9973	0.9977	0.9981	C.5987	1665.0	9666.0	1665-0	8666.0	666	0000		5.1869	•				
HACH .	ALPHA=	RP #		0.0000							0.2591							0.6231					•				e,	4.	_	_	1.6439		EL *	THETA	#HOE			
			ų.																																	5	M/CEC	
305.9 K	30.	REL=7345352•	RHO/RHO	0.3695	0.4531	0.4647	0.4825	0.5142	0.5461	0.5616	0.5880	0.6026	0-6226	0.6430	0.6658	0.6962		0.7422	0.7654		0.8031	0.8437	•	0.8536		•	•	.972	• 982	•		2565.0	8555.0	Š	,	* .0665	436.6	
10	#IHA		U/UE	0.000	0.5723	0.5991	0.6359	•	0.7273	0.7542	0.7832	0.7978	0.8161	0.8333	0.8508	0.8679	0.8831	9668.0	0.9120	0.9181	6066-0	6446*0	6096.0	0.9668	0.9729	5.9806	0.9879	0.9922	0.9951	0.9959	0.9986	•	1.0000	•		0EL*:	# <u>u</u>	֡
29E.3 KPA	3,33	6.87 KPA	2	0000	1.1995	-2717	.3754	1.5416	1.6644	1.7600	.8701	.9284	•0020	9080	.1615	.2451	.3234	.4132	.4843	.5206	.5960		.8025	.8458	.8919	.9517	.0107		3.0710	3.0781	3.1017	•	3,1135	•		.0268	447.8	
	9	3	1/10						•	•			•	•	•	•	•			•		•	•	•	•	•	•	•	•	•	•	0.3404	•	•		DELUS	3	
3.00	•	•	F	G	c	d	3	o	0	o	j	ö	ü	ن	ó	Š	0	3	å	Ġ	ö	G	Ö	ö	ö	ö	ö	ċ	ŏ	ပ	0	J. 559E		. 4		U.1899	0110	
MACH	ALPHA=	RPH.	Y/061	0.000	0.0446	0.0684	0.0832	U. 1072	0.1311	0.1611	0.1791	6.1912	0.2214	0.2459	0.2952	C.3354	0.3850	0-4564	0.5161	0.5569	0.6547	6-7276	0.7945	0.8489	0.9164	6.9647	1.0262	1.0781	1-1235	1.1662	1.2712	1.3951	1.5061	1.6116		OEL .	THETA	

ے ب	3.00	= Cd	Φ.		FO = 307.5 K	" 4	3.00	2 = 04	25 E	10 E	TO # 308.5 K	
20 X	ô	*	6.65 KPA	_	1277934.	RPH .	:000¢3	: :	•	REL.	7259981.	
Y/DEL	. 01/11	1/10		U/VE	•	Y/DEL	11/10	1/10		U/UE	RHO/RHOE	
9	.920	0.9204	.0300	00000	m	_	0.9204	0.9204	0000	000000	0.3657	
7	C.5658	0.7592	1664	0.5586	•		0.9760	0.6608	.5442	0.6898	0.5054	
	0.9691	•	.2724	0.5983	•	434	0.9789	0.6311		0.7246	0.5335	
?	0.9733	0.6948	41.56	0.6484	•	582	C.9807	0.6062	.7575	0.7520	0+5552	
7	.976	0.6601	5485	0.6913	n	878	0.9835	0.5766	.8782	0.7837	0.5838	
7	C.9792	0.6296	.6662	0.7266	111	235	0.5852	0.5521		7808.0	2,6097	
7	.981	5609.0	.7685	0.7552	<b>T</b> 1	50.3	C-5867	0.5310	•0715	0.8296	0.6338	
-:	0.984C	0.5767	<b>.8794</b>	0.7842	w.		0.5878	0.5166	.1354	0.8435	C.6514	
~	• 58	0.5501	6066	0.8112	·	192	3685.0	0.4947	.2368	864	0.6805	
~	. S.B.	0.5354	.0543	0.8259	•	71.2	0.5912	0.4790	.3126	0.8792	0.7032	
ď	685.	0.5094	1701	0.8511	5.6616	356	0.5916	0.4663	.3737	9069-0	C.722C	
~	65.	4064.0	.2585	0.8690	C.6872	945	G.992E	0.4538		0.9020	0.7421	
7	1155.0	0.4753	•3309	0.8829	1501.0	366	0.5934	0.4395	.5106	0.9146	0.7660	
٠,	0.9926	0.4621	3957	0.8949	0.7253		0.5544	0.4284		0.9243	0.7858	
ij	930	0.4915	.2535	0.8680	3.6858		0.9954	0.4187		0.9329	0.8044	
٠,	66.	0.4382	.5196	C.9163	0.7653		0.9959	0.4076		0.9423	0.8261	
•	55.	0.4278	5753	0.9254	0.7880		0.9968	0.3972		0.9512	0.8479	
•	\$65.	0.4166	•6365	0.9350	0.8050		0.5971	0.3885		0.9581	0.8659	
٦.	٠.	0.4052	.7023	0.9449	C. 8322		6.9977		.8308	0.9628	0.8786	
٦,	۲,	0.3965	.1325	6.9522	0.8502		0.5983		.8747	0.9687	0.8951	
₩.	٣.	0.3875	.8073	0.9599	C.8702		0.5588			0.9757	6.9157	
0.9055	0666-0	0.3746	2.8870	9026-0	2005.0	0.9659	2655.0	0.3613	-9712	0.9811	0.9323	
۲,	٠,	0.3665	2.9383	C.9772	0.9155		9655.0			0.9858	0.5476	
5	•	0.357B	2.5956	0.9843	3.9424		8665-0		_	88	957	
9	•	0.3517	3.0358	0.9892	0.9583		1.0007	_		0.9954	-98C	
7	•	0.3430	3.0964	0.9963	0.5828		1.0006	_		0.9970	0.5859	
7	•	0.3392	3.1234	666.	~	1.2592	1.0008	_		0.9987	6.9523	
7	•	0.3382	3.1306	1.0001	96	1.3735	1.0005	0.3382		99	41	
4	•	0.3377	3.1237	.000	.998	£ 085°T	1.00.1	0.3377		3	~	
5	1.0013	0.3378	3.1340	1.0005	966	1.5739	1.00.1	0.3376	3-1346	1.0003	C.9981	
٠.	•	0.3377	3.1344	1.0006	<b>.</b> 55	1.7379	1.00.1	~		8	66.	
	3,1972	051 L *	629	0F1 #	2,00		9091-0	190	7950	-	= .0652 CP	
THE 1.8=	0123		. 60	, an		THILD	0115	Ĭ	6.007		640.6	SEC
RHOE .	5.2232	K6/M**3		SCN		RHOE	2229	KG/H**3		SCN SCN	= 3055	

	ui			C# P/SEC
306.8 K 90. 300802.	3.3622 1.5054 1.5163		0.000000000000000000000000000000000000	0.00 44 44 44 44 44 44 44 44 44 44 44 44 4
70 = 3 PHI= REL=73	/UE 0000 6952 7083	7267 7466 7638 7864 8009 8150	00000000000000000000000000000000000000	99999 99996 99996 UEL*
98.1 KPA 3.33 6.38 KPA	.0000 .5692 .6126	6757 8111 8797 9591 0899 6899	N	11669 11554 11587 11610 1293
270= 24	1/10 .9200 .6535	5555 5555 5555 5555 5555 5555 5556 5556 5556	00000000000000000000000000000000000000	0.335 0.334 0.3334 0.3336 0.3336 0.3336 0.44 0.11 0.11
3.00 2.10 20000	920 920 975 575	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.9888 0.9993 0.9993 0.9993 0.9993 0.999 0.996 0.999 0.999 0.999	212 0000
ALPHA RPF = =	6264	444444	· • • • • • • • • • • • • • • • • • • •	4.4.4.0 REE
¥ •				C. M. SEC
306.7 90. 317915	8HO/RHO 0.3625 0.43E1 0.4559	0.5240 0.5236 0.5336 0.5356 0.5356 0.5356 0.5356 0.5356	00000000000000000000000000000000000000	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00
TO = PHI= REL=7	0000 0000 5532 6054	6438 7105 7295 7769 7764 7932	0.000000000000000000000000000000000000	9901 9960 9985 9994 0500 061
98.2 KPA 3.33 6.39 KPA	.0000 .1572 .2576	4082 4082 4084 4084 4084 4087 4087 4087	0 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1232 1232 1451 1533 1585 1579 1579
PO = 2 2/0= PW =	1/10 0.9200 0.7610 0.7250	0.6960 0.6621 0.62411 0.5995 0.56832		0.346.0 0.3390 0.3396 0.3341 0.3341 0.3341 0.611.8
3.00	1/T0 .920 .964	2000 2000 2000 2000 2000 2000 2000 200	0.9863 0.9884 0.9884 0.9896 0.9915 0.9991 0.9992 0.9952 0.9952 0.9952 0.9952 0.9952 0.9952 0.9952 0.9952 0.9952 0.9952	0000 0000 0000 0000 0000 0000 0000 0000 0000
PACH *	44.50		00000440000000000000000000000000000000	

TACE A	3-60	0 0	295.3 KP/	- ·	305.	FACE	9,0	00.	295.0 KP	102	306.3 K	
			¥	A REL	7335237.	!	200002		6.06 KP	A REL=	REL=7371366.	
Y/OEL	11/10	1/10		U/UE	RHO/RHOE	YZOEL	11/10			U/UE	RHO/RHOE	
0.00.0	0.9189	0.9185	0.0000	0.0000	0.3530	0.0000	C.9188	0.9188	000000	000000	0.3515	
C.0288	0.9625	J	1.1146	0.5318	0.4208	0.0915	0.9751	0.6611	1.5411	0.6826	0.4887	
0.0355	3.5646	J	1.1879	0.5599	0.4311	C.1013	C.9768	0.6474	1.5950	0669.0	2564.0	
0.0622	0.9765	•	1.3915	0.6326	0.4635	0.1242	C.579E	0.6172	1.7141	0.7333	0.5238	
0.3764	0.5739	o	1.5103	0.6713	0.4845	G.146E	C.5821	0.5935	1.8094	0.7590	0.5448	
J.0961	C-5762	•	1.6145	0.7329	0.5053	C-1594	0.9839	0.5762	1.8810	0.7773	0.5614	
0-1132	C.9775	0	1.6675	0.7183	0.5162	0.1771	0.9847	0.5655	1.9252	0.7882	0.5720	
0.1401	0.9802	0	1.7911		0.5431	0.2126	0.5871	0.5379	2.0432	0.8158	C.6014	
0.1647	3.9820	G	1.6885		0.5657	0.2736	6.9902	0.5015	2.2054	0.8504	C.6448	
0.2365	3.9846	0.5397	2080.2	0.8107	0.6007	0.3452	0.9919	0.4829	2.2959	0.8682	0.6705	
C.2336	0.5859	0	2.1142		0.6227	6.4328	6565.0	0.4638	2.3896	0.8855	C.69E2	
0.2980	0.9882	O	2.2431		0.6582	6-5079	6 + 6 6 + 9	0.4432	2.4546	0.9037	0.7306	
0.3677	C.5892	Q	2.3255		0.6821	0.5940	0.9964	0.4208	2,6152	0.9231	0.7695	
0.4253	C.\$902	0	2.3943		0.7027	0.6727	0.9977	0.4046	2,7073	0.9370	0.8005	
0.500	6.9915	0.4434	2.4863		0.7311	0.7679	2655.0	0.3844	2.8281	0.9539	0.8428	
0.5616	0.5923	0.4282	2.5663	•	3.756e	0.8477	8	0.3700	2.9190	0.9658	0.8758	
0.6252	3.8932	0.4115	2.6563	0.9273	0.7866	0.9580	1.0016	0.3520	3.0379	0.9834	0.9207	
0.6841	0.9941	0.3988	2.7320	•	0.8125	1.0374	1.0023	0.3413	3.1117	0.9889	9576.0	
0.7535	998	0.3836	2.8231	•	0.8446	1.1335	1.0030	0.3332	3.1703	0.9953	0.9727	
C.8233	995	0.3703	5.9064	0.9617	•	1.2243	1.0032	0.3290	3.2009	9866°C	0.9851	
0.9277	5955-0	C.352C	3.0266	0.9765	920	1.3180	1.0030	0.3270	3.2146	1,0001	0.5907	
1.00.1	ŧ.	0.3411	3.1025	0.9852	.945	1.4039	1.0032	0.3265	3.2192	1.0006	0.9925	
1.1000	•	0.3317	3.1704	0.9927	.977	1.4868	1.0032	0.3261	3.2223	1.000	0.5938	
1.1943	958	0.3276	3.1599	0.9959	0.9850	1.5784	1.0030	0.3258	3.2242	1.0011	0.9945	
1.2773	<b>865</b>	0.3257	3.2138	0.9974	<b>354</b>	1.6841	1.0033	0.3255	3.2268	1.0013	555	
1.3632	866	0.3247	3.2203	0.9981	156.		 					
1.4574	0.9983	0.3243	3.2233	0.9984	•	* 153	0.2327	-190	~	-	<b>.</b>	ð
1.5437	958	0.3242	3.2246	0.9985	ď	THETA	.01391	r	6.149	# 30	-	M/SEC
1-6382	0.5983	0.3237	3.2282	0.9989	1.0005	RHOE	C.2124	KG/M##3			= 3016	
150	6.239	06113	0	9EL *	MD 0980 ==							
THETOE	.01507	į	5.704	ue .	644.7 M/SEC							
STOTE .	0-211	KG/8**2	•	N. T. M.								
				:								

6. 0 7 .	10/RHOE	27	20	::	77	77	80	61	13	25	: S		ò	٠	6	21	0	10 H	7	9 9	W (	26	01	52	5 F	117	523	1.0	73	586	556			•	32		
= 306.2 l= 150. L=73247e5	æ	à	G	•	Š	Š	Ö	ij											2 0.80	8 0.82	4 0.8485	4 C.87	90.90	£6.0 6	4						0		Ħ	4	11 (C)		
A A REI	U/UE	C		•	•	_	v	_	_	Ġ	, c	, .	,	,		0	_	U	_	_	0.9524	_	_	_		<b>.</b>		ċ	ċ	ö	0.998		061	37	S C S		
29E.9 KP.	2	0.00	2000	1000	1.5503	1.6458	1.7832	1.8926	1.9957	2070	ŭ r	ŭ	v (	N	N	Ñ	N	Ň	~	N	2.8364	N	~	m	(L)	m	m	m	m	m	.22			5.881	1		
# Q/Z	1/10	000	100	֓֞֞֜֜֟֜֜֟֓֓֓֟֜֟֜֜֟֜֓֓֓֓֟֜֜֟֜֜֟֜֜֜֓֓֓֓֜֟֜֜֜֜֜֜	0.6585	.633	1665-0	572	647												0.3808										ó			I	K C / M #		
3.00	11/10		C. 7107	2010.0	0.9750	C.9771		9080	2706	7 1 2 4 2 4 7	C . 5 4 5 6	6.9673	0.5887	0.9897	5065.0	0.9912	0.9919	0.9921	0.9929	0.9932	0.9935	0.9945	3.9955	0.9558	5965-0	0.9971	0.9977	C.9978	C. 9978	855	3855.0		0.264	0164	2000		
MACH *	7007	1,000	30000	0.0644	0.0860	0.1933	0.1361	707	7000	164143	0.2272	0.2786	0.3754	0.4094	0.4830	0.5212	0.5626	G-6134	0.6667	0.7226	0.7764	0.8376	0.8921		1.0515								* 153	THETA	1 1 0 1 0	200	
¥ •	u	u																																	•		
306.5 150. 333658	- 2	うしょくつしょ	0.3525	0.4230	0.4415	0.4479	4937	17640	61100	5	Š	212	2	533	5	573	705	0-7414	0.7635	0.7852	0.8042	0.8269	0.8510	0.8753	0.9067							•	0,000			71600	
PHI=	,	0/05	0000	0.5402	5879	6430	7 4 6 4 6	0.000	4121												0.9359					180	1080.0		9			•			1	מבר:	
295.0 KPA 3.33 6.00 KPA		ĸ.	0000	1348	2618	4207	7 7 10 10 10 10 10 10 10 10 10 10 10 10 10	0400	6 760	7625	8654	9498	0414	1556	2296	2998	3403	5000	5003	48.4	2.7113	7765	8443	4010	7756	0090	2000	1,101,4	1710	10000	36626	3 3360	3 2277	217706	i	1250	
# 04 2/02 # #d	ţ	1/10	0.9189	0.7660	9552.0		2760.0	0.6576	0.6261	0.6044	0.5794	0.5589	0.5372	0.5118	0.4957	8084-0	2001	4464	0.4264	6714	0.4027	70.3016	2806	0.3696	0.3571	7440	3376	0.00	0.3607	1076.0	0.3640	3776	0 • 0 ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢	0.3642		DELL	•
3.00 2.10 0.		•	0.9189	0	• •	•	2 (	~	٣.	ኇ	٠.	σ,	٠.		. •	•	•		- 0	•	00000		•	•	697		•	000	V	P (	) ) )	) ) )	****	200		C.2648	
MACH ALPHA				1256	9440	7,70	7400.0	0.0836	0.1117	0.1291	6.1512	0733	0.2321	2486	304	26.20	2000	1001		30.00	0.0366	72100	7777	C - 4 - 0	0.0417	0,440		000000	101337	1.6735	16/707	1,00.1	1764-1	1.5352	,	ננו. •	

TO = 311.5 K PHI= 370. REL=7145324.	•	.1005 CM 650.0 M/SEC 4125
		0EL** UE * RUN *
297.9 KPA 3.33 5.58 KPA	- このむむきらてかりのとをとららんしをごをこりもらざられ ここことしてこのものもよりよいとここでももないない	0402 6 . 020
# 74 # 04	00000000000000000000000000000000000000	0ELU= H = KG/Me+3
3.C0 2.10 20000.	-00000000000000000000000000000000000000	0.2681 0.2066
ALPHA.	V/BEL 0-0000 0-00000 0-1056 0-1056 0-1056 0-1056 0-1056 0-1056 0-1056 1-	DEL THETA. RHOE:
311.3 K 170. 173556.	0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	99999 99998 99933 1000 C*
10 - PHI- REL-7		.0005 0. .0008 0. .0012 0. .0015 C.
297.8 KPA 3.33 5.97 KPA	8444494449449494949494949494949	
# 0d	00000000000000000000000000000000000000	
3.00 2.10 0.0	11:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1	dada a
ALPHA.	11110000000000000000000000000000000000	1.5909 1.5086 1.5962 1.6744

																																									S	
= 306.0 K = 180. =7327674.	15	0.3555 0.3555 0.3555	4	498	.514	5	.547	. 566	.57.5	.605	•62€	.643	651	669	.664	701	,T.	.730	.750	.766	. 786	.802	.821	. 836	853	976	.901	.927	. 552	961	983	955	566	.996	996	558	00	001		1014	8) 8)	200
TO PHI REL	U/UE	0.0000	0.6492	0.6917	0.7140	0.7421	0.7563	0-7770	0.7856	0.8139	0.8327	0.8439	0.8499	0.8620	0.8721	0.8825	9688-0	9868-0	0.9089	0.9177	0.9256	0.9327	9406	8	œ		0.9695	•	984	987	•	995	966	966	766	766	766	•		OEL#	<b>"</b>	
295.0 KPA 3.33 6.00 KPA	×	0.0000	4433	.5788	•6546	.7558	• 8090	9068	.9259	.0477	.1339	.1680	.2179	.2796	.3328	.3899	4304	.4829	.5458	.6010	•6524	.7005	.7558	8045	.8450	6406	.9763	.0421	1076	.1284	.1852	.2057	.2138	.2170	.2202	.2224	.2254	.2280			87	
= 0/Z = 0/Z	1/10	0.9190		•	•	•	•				•		•		•	•	•					•			•	•	•	•			•	•					•	•		DELU=		KG/M##3
3.00 2.10 25000.	1/10	0616.0	972	975	.977	.579	280	• 982	.982	.984	• 986	.987	987	988.	989	989	980	986.	156.	992	266.	993	993	984	466.	\$24	995	966	966.	. 596	.997	997	266.	. 597	966.	.997	966	966		0.2735	0172	160
MACH ALPH#	Y/DEL	00000	0.0813	0.1050	0.1178	6.1371	0.1521	0.1758	0.1867	0.2276	0.2644	0.3014	0.3276	0.3780	0-4110	C.4507	0.4795	6.5173	0.5574	0.6022	G.6336	6.6652	0-7355	0.7422	0.7717	0.8267	0.8775	0.9386	0.9994	1.3275	1,1336	i.2106	1.2907	1.3592	1.4468	1.5248	1.6031	1.6769		CEL .	THETA=	ш
																																								ب		
																																							I.	I/SE		
306.6 K 180. 375357.		0.3516																																					.1005	644.3 M/SE	900	
TO = 306.6 PHI= 180. REL=7375357	TUE RHO/RHO		0 4774	5713 0.	5160 0	6478 9.	5872 0.	7196 0	7415 J.	7561 0	7710 . 0.	7835 0.	8163 0.	8338 0.	8478 0	8576 0.	8679 0.	8764 0.	8877 0.	8975 C.	9083 0.	9149 0.	9220 0.	9297 0.	9362 0.	9415 0.	9646	9555 0.	9622 0.	0 8696	9785 C.	9849 0.	9922 0.	9966	9986 C.	0 5666	0000		1** .1905	# 644.3 M/S	4 × 3006	
95.7 KPA TO = 306.6 3.33 PHI= 180. 6.00 KPA REL=7375357	M U/UE RHO/RHO	0000	0 755.0 0.531.0 0.000.000.0000.0000.0000.0000.0000.	2140 0.5713 0.	3379 0-6160 0	4319 0.6478 0.	5557 0.6872 0.	6653 0.7196 0.	7437 0.7415 U.	.7979 0.7561 0.	8557 0.7710 . 0.	9055 0.7835 0.	0453 0.8163 0.	1249 G.8338 O.	1924 0.8478 0.	2409 0.8576 0.	.2943 Q.8679 Q.	3395 0.8764 0.	4012 0.8877 0.	,4577 0.8975 C.	,5218 0.9083 O.	.5629 0.9149 0.	.6075 0.9220 0.	.6576 0.9297 0.	,7020 0.9362 0.	,7385 0,9415 0,	.7560 0.9496 0.	.8395 J.9555 D.	.8902 0.9622 0.	,9503 0.9698 O.	.0216 0.9785 C.	0761 0.9849 0.	1413 0.9922 0.	.1845 0.9969 C.	.2000 0.9986 C.	.2085 0.9995 G.	2128 1.0000 0		C386 OEL** .1005	8/H 6.449 H/S	RUN # 3006	
5.7 KPA TO = 306.6 •33 PHI= 180. •00 KPA REL=7375357	M U/UE RHO/RHO	0000 0 0000	.041 1.1358 0.5119 0.	7468 1-2140 0-5713 0	.7147 1.3379 0.6160 0	6904 1.4319 0.6478 0.	.6582 1.5557 0.6872 D.	6300 1.6653 0.7196 0.	.6103 1.7437 J.7415 J.	.5968 1.7979 0.7561 0.	.5826, 1.8557 0.7710 . 0.	5707 1.9055 0.7835 0.	.5378 2.0453 0.8163 0.	520C 2.1249 0.8338 0.	.5051 2.1924 0.8478 O.	.4946 2.2409 0.8576 O.	.4834 2.2943 0.8679 Q.	.4740 2.3395 0.8764 0.	.4616 2.4012 0.8877 0.	.4505 2.4577 0.8975 C.	•4383 2.5218 0.9083 O.	.430£ 2.5629 0.9149 0.	.4223 2.6075 0.9220 0.	.4134 2.6576 0.9297 O.	.4056 2.7020 0.9362 0.	.3994 2.7385 0.9415 O.	.3897 2.7560 0.9496 0.	.3825 2.8395 J.9555 O.	.3745 2.8902 0.9622 0.	.3649 2.9503 0.9698 O.	.3542 3.0216 0.9785 C.	.3462 3.0761 0.9849 O.	.3371 3.1413 0.9922 O.	.3312 3.1845 0.9969 G.	.3290 3.2000 0.9986 C.	.327e 3.2085 0.9995 G.	.3274 3.2128 1.0000 C.		ELU: .0386 0EL*: .1005	# 5.923 UE # 644.3 M/S	##3 RUN = 3006	
0 = 295.7 KPA TO = 306.6 /D= 3.33 PHI= 180. W = 6.00 KPA REL=7375357	T/TO T/TO M U/UE AHO/RHO	-0 00000 0 0000 0 File 0 File	.9613 U.7711 1.1158 0.5327 U.	9669 0.7468 1.2140 0.5713 0.	9706 0-7147 1-3379 0-6160 0-	9735 0.6904 1.4319 0.6478 0.	.9768 0.6582 1.5557 0.6872 C.	9794 0.6300 1.6653 0.7196 0.	.9814 0.6103 1.7437 J.7415 J.	.9827 0.5968 1.7979 0.7561 0.	.9839 0.5826 1.8557 0.7710 0.	.9852 0.5707 1.9055 0.7835 0.	.9878 0.5378 2.0453 0.8163 0.	.9896 0.520C 2.1249 0.8338 0.	.9907 0.5051 2.1924 0.8478 O.	.9912 0.4946 2.2409 0.8576 U.	.9923 0.4834 2.2943 0.8679 Q.	.9929 0.4740 2.3395 0.8764 0.	.9938 0.4616 2.4012 0.8877 0.	.9948 0.4505 2.4577 0.8975 C.	•9958 0•4383 2•5218 0•9083 0•	.996i 0.430£ 2.5629 0.9149 0.	.9965 0.4223 2.6075 0.9220 0.	.9975 0.4134 2.6576 0.9297 0.	•9978 0.4056 2.7020 0.9362 0.	.9584 0.3994 2.7385 0.9415 0.	.9990 0.3897 2.7560 0.9496 C.	.5593 0.3825 2.8395 0.9555 0.	.0C02 0.3745 2.8902 0.9622 0.	.0002 0.3649 2.9503 0.9698 O.	.0013 0.3542 3.0216 0.9785 C.	.0018 0.3462 3.0761 0.9849 C.	.0024 0.3371 3.1413 0.9922 0.	.0029 0.3312 3.1845 0.9969 C.	.0029	.0026 0.327e 3.2085 0.9995 0.	.0033 0,3274 3,2128 1,0000 C.		the OELL= .0386 OEL+= .1305	01698 H = 5,923 UE = 644.3 M/S	106 KG/M##3	

PACH ALPHA: RPM:	3.00 2.10 0.	20 mg	297.8 KP 3.33 5.97 KP	A TO = PHI= A REL=	314.0 K 190. 7063478.	ALPHA.	3.00 2.10 20000	# 0 # d	297.7 KPA 3.33 5.97 KPA	TO PHI	314.1 K 190. 7057045.	
/DEL	Ē	1/10		U/UE	呈	706	5	1/10			6	m
0000	0.9189		•	0.000	3521	900	0.9189	0.9189		0.000	0.3531	
	0.9595	_	1.0196	0.4947	4	90	0.9664	0.7426	1.2276		g :	
9090		_	•	•	٠,	.087	٠,	•	•		3	
.0733	<b>m</b>	_	•	•	٠,	<b>*104</b>	٠.	•	•		9	
•0880	•	_	•	•	4	.126	٠,	•	•		8	
.1224	en.	_	1.5536	•	7	.159	5		•		3	
1403	•	_	1.6837		'n	.181	٠.	•	•		50	
.1694	•	_	1.7966		4	.201	٠.	•	•		5	
-2122	er.	_	1.9525		'n	.241	٠,		•		3	
2370	m	~	2-0456	0.8156	•	.279	٠,	•	•		3	
-2664	m	_	2.0872		9	.308	٠.	•	.1692	0.8421	0.6377	
3073	•	~	2.1614	0-8407		.346	٠,	•	.2154	0.8515	0.6505	
3620	•	_	2.2536	0.8593	9	.391	٠,		.2675	0.8618	0.6653	
3987	989	0.4840	2.2849	0.8653		.420	٥,		.3169	0.8712	0.6756	
4306	96	0.4727	2.3401	0.8757	9	.461	٠,	•	.3683	0.8807	0.6949	
4700	96	0.4675	2,3659	0.8805		665.	٠,	•	.4237	0.8906	0.7117	
5092	392	0.4527	2.4409	0.8938		.538	٠.		.4833	6006-0	6.7303	
5486	392	0.4408	2.5020	0.9042	_	.616	5	•	.5976	0.9194	0.7671	
5861	93	0.4308	2.5550	0.9128	_	699.	٠,	•	•	•	0-1940	
6258	0.9941	0.4227	2.5597	0.9199		.764	٠.	0.3872	•	9646.0	0.8379	
.7057	93	0.4037	2.7074	0.9361		.842	5	0.3702	•	•	0.8766	
1456	55	0.3950	2.7581	0.9434	•	• 900	5	•	•		0.9065	
1790	96	0.3857	2.8139	•		1.0092	۲.	•	•	•	0.9476	
8224	96	0.3792	2.8540		80	.083	٥.	•	•	•	0.9655	
.8611	197	0.3704	2.9094	0.9637		.164	٠.	•	•	•	6586.0	
9362	986	0.3530	3.0240	0.9778	ç	.251	9	•	•	•	0.9854	
.0261	651	0.3410	3.1072	•	5	1,3137	٩.	•	•	•	0.9914	
•0916	6666.0	0.3357	3.1452	991	•	1.4053	9	•	•	•	0.9928	
.1820	8	0.3306	3.1821	966	ç	1.4727	٠.	•	•	0.9987	0.9938	
.2651	8	0.3287	3.1955	166.	φ.	1.5644	9	•	•	6.	0.9949	
.3411	8	0.3275	20	966	6	4	9	•	•	6.	9966*0	
-432C	90	0.3269	20	966	•	651	9	•	•	6	0.5947	
5080	8	0.3267	21	966	•	707	٩.	•	•	• 99	0.9977	
41	00	0.3263	3.2144	66.	•							
.6756		0.3255.	21	666	σ,	<b>1</b> 30	268	DELUS	•0420	DEL*	2	æ
.7450	900	0.3254	22	666	•	THETA=	2	" "	10.	SE .	652.7	M/SEC
		!				RHOE=	204	KG/M**3		S S	15	
DEL •		DELU	2	0EL#	-							
THETA=	0172	u I	86	<b>.</b> E	52.5							
RHOE.	0.2050	KG/M**2		NO.	•							

		SEC
¥ .•		ì
1 305.6 1 210. L-7329775	$\mathbf{x}$ and and and another and another another and $\mathbf{x}$ and $$	4 4 0 4 4 0 • 4 4
TO PHI	0046145600400000000000000000000000000000	30 N N N N N N N N N N N N N N N N N N N
298.3 KPA 3.33 5.98 KPA	### 19	<b>1</b> 5•
# 0/2 # 0/2		X G / X + 13
3.00 2.10 20000.		.0163C 0.2095
ALPHA.		AHOG#
	w	C.P. M/SEC
305.8 K 210. 7323796.	$\begin{array}{c} \mathbf{r} \\ $	0.9981 .0960 644.1 3041
TO *	0.0000 0.0000	0.9992 DEL** UE = RUN *
296.2 KPA 3.33 5.98 KPA	$\begin{array}{c} \bullet & \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet &$	m
PO # 2/0#	00000000000000000000000000000000000000	0.3256 0ELU= H = KG/M**3
3.63		0.2652 0.2652 0.2094
MACH ALPHA	VZ0EL 0.0020C 0.0428	L.2914 CEL = THETA= RHOE=

× •	63.	RHOE	36	45	99;	90	55	S.	76	63	51	71	40	51	64	52	4.3	18	20	36	10	<b>4</b> 0	2C	40	Ch	75	28	90	15	59	77	<b>8</b>	78 CH	-
TO = 307.	-	AHO/	0.3	0.4	0.48	0.51	0.52	3	0.5	0.60	0	0	74 0.6746	C	O	G	O	0	ö	ö	ċ	ö	ċ	ö	ပ	ċ	50 0.98	ċ	ó	ċ	.55°0 86	ö		11F = 645
KPA TC	KPA RE	30/O																											1666.0 9				10	-
296.7		•	ö	<b>.</b>	-	÷	-	÷	-	2	2	~	7	~	~	~	7	~	~	~	7	ċ	~	m	m	m	m	m	3.2	ų	m	'n	036	6.087
P0 = 2/0=	34		0	0	G	0	0	0	G	9	O	0	_	O	0	G	0	G	Û	0	0	0	O	Ö	ċ	ċ	ċ	ċ	0	ċ	ö	0.3257	DELL	3
3.00	$\sim$	Ξ	Ċ	ċ	o	ö	ပံ	ö	Ġ	ö	၁	ö	ێ	ن	ن	ċ	o	ပ်	ö	ဝ	o	3	ö	ö	๋	ö	ن	-	-	ö		1.000	0.235	- 01647
MACH .	RP#=	YZDEL	00000	0.0827	0.1067	0.1332	0.1477	0.1719	5502*0	0.2330	0.2604	0.3177	C.3577	0.4357	0.4965	0.5397	U.583C	0.6163	0.6857	0.7399	0.7918	0.8491	0.8909	0.9355	0.9882	1.0676	1.1596	1.2355	1.3469	1.4368	1.5269	1.600E	CFL	THETA
¥	• 83	RHOE	_	_		•	10	_	. 634					-		_	•••			•	•	_	_					•••	-	•		_	ð	7777
307.	72826¢	SHO/	0.3	_	0.431	٠	•	•	•	0.5687	·	•	0.6524	Ü	•	Ü	•	•	Ü	٠,	0.8433	0.866	0.8929	C-917	6.9382	0.5618	C.9755	0.990	G.5548	2155.0	0.9981	9.6	** .0851	
A 10 #	-α	U/UE	00000	0.5185	0.5603	0.6011	0.6859	0.7347	0.7625	0.7804	0.8162	0.8364	0.8522	0.8689	0.8932	0.8977	0.9120	C.9238	C.9347	0.9441	0.9513	0.9604	0.9689	0.9768	0.9831	0.9899	6.9937	0.9977	2.9988	C.9994	1666.0	0.9999	DEL	<u> </u>
298.6 KP	6.06 KP	Z.	0.000	1.0780	1,1855	1.2965	1.5528	1.7204	1.9242	1.8947	2.0466	2.1398	2.2160	2.3016	2.3794	2.4616	2.5477	2.6224	2.6552	2.7604	2.8126	2.8807	2.9477	3.0121	3.0658	3.1256	3.1598	3.1968	3.2074	3.2133	3.2154	3.2174	653	5.842
PO =	3	1/10	0.9190	0.7804	0.7536	0.7248	0.6581	0.6153	0.5890	0.5723	0.5367	0.5150	0.4986	0.4807	0.4650	0.4484	0.4321	0.4186	0.405E	0.3945	0.3858	0.3751	0.3642	0.3546	0.3467	0.3382	0.3334	6.3283	0.3272	0.3263	0.3260	0.3257	0ELU:	
3.00		11/10	16.0	_	3.965	96.	975	916	. 5 B	. 583	986.	. 5e	5		1650			5	_			•	•	5		٠.	٠.		•	9	•	•	ú.238	
PACH .	APK.	Y/DEL	0.0000	0.0345	0.0582	0.3723	0.1356	0-1390	0.1557	0-1725	0.2208	0.2478	0.2872	0.3490	0-4137	0.4737	0.5315	0.5845	0.6352	0.6861	6.7321	0.7835	0.8427	0.9127	0.9776	1.0644	1-13-3	1-2279	1.3112 1	1.4136	1.5054	1.5946	. TET	Thetas

																																	SEC			
06.4 K	24933.	HO/RHOE	.3621	•4823	.5088	• 5306	0.5565	-5821	.6136	0.6521	.6822	. 7015	. 7217	.7461	.7661	• 7859	.8108	.8301	.8457	.8679	8368	•9153	. 5341	.9523	.9713	-9833	.9918	.9970	¢.	9666•		0762 CF	) I	8.		
TO = 306.4	REL=73	_	_	•	_	_	•	_	_	0.8458 0	•	٦	•	•	~	٦	•	Ö	-	_	_	•	_	_	•	_	_	•	0	0 8666		*		* X		
58.5 KPA	6.39 KPA		0000	• 4289	.5668	•6716	.7981	-9015	.0192	2.1613 0	.2658	• 3305	.3561	•4729	• 5345	•6054	.6664	•7213	.7759	.8257	.8873	.9514	0000	•0460	•0536	.1231	.1437	.1565	.1608	.1628		•0313	5.845			
P0 = 2	) <b>1</b>	1/10								0.5107										•	•	•	0.3566	•	•	•	0.3358	•	0.3335	0.3332		w	I	KG/14#10		
2.00	9	_	•	•	٠,	٠,	۶.	5		0.9877	•	•	•	•	•	•	•	•	•	966.	•	•	9866*0	•	665.	1656.0	656.	655.	55.	666		U-2126	.01304	0.2178		
MACH .	Z D Z	Y/DEL	0.0000	0.0797	0.1090	0.1358	0.1626	0.1896	0.2195	0.2774	0.3327	0.3882	0.4468	0.5113	0.5620	0.6185	C.6667	0.7066	6.7523	0.7981	C.8495	0.9076	0.9568	1.0179	.088	55	.236	L.3387	3	1.5315		כבר ב	THILL	AHOE.		
¥	e au	u	•																																3	5
306.3	PHI= 270. REL=7325158	8/ OH8	146	0.436	0.444	0 4 4		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1110		0.00	0.60			200		0.7194	0.7367	0.7610	0 7826	0. 30 30	0.4225	0.8447	0.8627	0.8884	0.9145	0.9353	2.9572	3469.0	0.9866	4355 D	J.9978	3.9985	0.5989	9	
			0000	5479	5778	4764	4454	4007	2220	0-7561	7813	7002	0.8309	0.8458	0.8679	0.8789	6068-0	9006-0	0.9134	0.9239	0.9332	0.9416	1.9506	0.9575	1.9667	0.9755	3,9821	1.9887	3-9942	1.9975	3,9995	0000-1	0002	1.0003	OEL*=	
298.3 KPA	3.33 6.38 KPA		0000	1440	2225	3608	4750	900	4440	1.7819	8790	2965	6060	1596	2686	3264	3683	4465	5219	5867	6468	7026	7651	8146	6638	9524	0059	0615	1092	1390	1566	1613	1630	163	.0257	
* 5		1/10	0	0	0	0	0	· C	0	0.6001	0	o	0	0	o	Ö	Ö	ó	Ŏ	ŏ	Ö	ō	ö	ō	ö	ŏ	ö	ö	Ö	ö	ö	ö	ö	ċ	DELU.	
	•	01/11	0.9199	8+96-0	0.9671	50250	0.5741	0.9767	0.9787	0.5812	0.9830	0.9854	C.9871	0.9884	1066-0	C-9910	9.5919	0.5927	0.9937	6.9945	0.5952	0965-0	1966.0	0.9971	0.9578	0.5586	0666.0	6.9995	1.0001	1.6005	1.0305	E000*!	1.0005	1.000.1	0.2086	
MACE	ALTHA!	/DEL	2000	9760	0542	0704	1921	111.2	1276	0.1576	1850	2182	62.3	282€	3365	3956	4527	5155	5643	9619	5659	6971	7582	7961	8635	3165	9755	1289	924		2883	3863	1753	5738	CEL .	10070

PACH	3.00		298.7 KP	10.	307.1 K	* HOV	3.00	9 0 •	298.7 KP	10	306.8 K
AL PHA-	~	<b>=</b> 0/2	33	I	300	AL PHA=	~	9	~	= 1 Hd	300
E E	ċ	- -	6.5 7	_	3018	A M	<b>5</b> 0003	3	9	⋖	7310948.
Y/DEL	51/11	1/10	1	U/UE	HO/R	Y/DEL	-	1/10	2	U/VE	4 / OI
0.0030	6.9202	0.9202	0000.0	000000	0.3640	0.0000	0.9201	.920	0.000	0.0000	3633
.633	•	0.7638	•	0.5491		0.0941	•	•		679	500
0.0693	•	0.7191	•	0.6138		0.1366	.978	.626		_	533
860.	٠.	0.6718	•	0.6741		C-1678	185.	. 592		-	.564
.122	.577	0.6396	•	0.7123		9967-0	. 583	.561		0.7964	59.
.173	•	Ü	•	0.7541		0.2953	.984	546		0.8111	611
0.215E	•	•	•	•		0.2373	.586	530		0.8269	628
.249	•	٠	•	•		C.2576	.586	.518		0.8387	644
0.2756	0.9873	•	•	0.8397		0.2751	.987	507		0.8497	658
.289	•	J	•	•		0.3336	•	482		0-8730	692
-337	•	0	•	•		0.3775	980	.472		0.8821	707
.347	•	•	•	•		0.4334	•	.461		0.8919	724
.381	•	ب	•	•		0.4836	165.			0.9017	741
.443	•	Ü	•	•		0.5340	.992			0.9119	761
. 505	•	•	•	•		0.5757	.993			0.9204	778
.551	•	u	•			C.6354	455.			0.9322	804
.60	• 993	0.4267	•	•		0.7042	565.			0.9449	833
0.6532	•	0.4141	•	•		0.7767	965.	0.3867	2.8087	0.9569	
.721	• 995	0.4020	•			C-822C	965.			0.9629	681
.762	• 995	0.3933	•	•		0.90.0	66.			0.9737	912
.803	966.	0.3844	•	•		SC86.0	966.			0.9831	945
.873	965.	0.3727	•	-968		1.0819	665.			0.9918	.97
6.9023	266.	0.3684	•	.972		1.1905	656			0.9963	987
.975	٠	0.3557	•	.982		1.2853	655			0.9980	984
1.0331	.998	0.3471	•	•		1.3835	665			0.9988	165
.127	655.	0.3412	•	٠,		1.4946	655			1666.0	966
1.2513	\$	0.3382	•	9966.0		1.6032	655			0.9992	956
.364	665.	0.3369	•	٠,		1.7177	666			C.9993	566.
-467	665.	0.3357	•	٠,		1.8290	66.			0.9994	566*
.53	666.	0.3352	•	66.		1.9129	664			0.9995	555
•694	665•	0.3350	•	• 99							
1.8620	99	0.3348	3.1499	0.9993	9566	CEL .	201	DELL.	3	_	.071
• 904	656.	0.3346	•	ξ,		THETA	o		88	# 30	40.7
.997	665.	0.3346	•	6.		RHJE	0.2247	KG/M**3		RCN #	3021
£ 193	-	0611.	.026		# 2675 CF						
TWETA	012:5	, a	000	4	M 6707						
	9 2 4		•		2010						
として	•				7						

																								SEC			
¥ .	1 4 4 9 4 4	25		m 0		2 -	ıω	v	e.	uş (	e c	2 0	•	<b>E</b>	<b>a</b> p (	7.5	, c	. 0	<u></u>	4	_		30 6	ì	_		
306.2 330. 32507(	AHO/RHOE 0.2664 0.5041	0.524	C. 602	G.641 G.671	6,698	0.72E	C-771	0.789	0.810	0.831	0.851	0.862	0.915	0.933	0.952	0.976	0.000	9660	955.0	0.558	965.0		.071	638.	LL)		
TO = PHI= REL=7	0.	7102																					DEL*=	* iii	RUN .		
		0.0																6.0		•	6.0	)			_		
3.33 6.87 KP	0.0000	1.6114													3.0181	•			•	•			22	41			
2 = 2 2/0= PW =	200			4,4		4		٠,	٠.	•				•		•	•						DELU	•	KG/Mee3		
3.C0 2.10 2.003.	0.9205	978	5.5	0.9871		50		٠.	٠,	٠.	•	• •		٠,	٠,	<b>5</b> (	ָּי י	8655.0	u	2020	•		98	.01226	68		
MACH ALPHA **	Y/DEL 0.0000	0.1123	•17	25	36	645	.5	62	. 66	17.	• 7¢	700	16.	95	2		77.	1.4294	.538	638	1.7322			THETA	ш		
	ш																									<b>3</b> .	/SEC
= 306.2 K  = 330. =7330831.	/PHO 671 464	464	4 (1)	5.4 5.4 5.4	586	541 541	555	Sec	69	757	782	0.8045	823	852	3.4016	116	938	966	3.9774	96	9 6	6	<b>O</b>		556	.0653	
T P TO	U/UE •0000 •5615		7245	7650	.7840	8337	.8474	.8623	8739	4440	9212	9316	.9398	9519	2664	9732	9820	.9904	9666	2566	9884	9993	1666	B 7 7 7 8	9666	OEL*=	NOS .
29E.6 KPA 3.33 6.87 KPA	0.0000 1.1742	1.4553	1.6594	1.8057	1.8793	2.0901	2.1531	2.2258	2.2843	2 4454	2.5506	2.6153	2.6692	2.7514	4.00.5 2.00.5 2.00.5	2,5381	2.9779	3.0471	3.0746	3.0885	3.1.69	~	3.1284	:	7		5.44
	94	32	4.5	" –	4.	7 & 9 4	32	2	4 .	ט פ ש פ	321	202	š,	6 6 5	202	502	200	96	ر ا	D (	2	80 9	9 9	2 0		ELU	I * * /
0 N d	1/T0 0.9206 0.7574	0.72	63.0	0.59	0.57	0.52	0.51	64.0	84.0	9 4	9	4	9	0	5 6		0.9	0.34	0.34	0	0	0	0		5	٥	¥6/4
3.00 P3 2.10 2/0 0. PW	710 5206 9663	.9689 .9736	9791	.5815	98836	5870 0	2890	9686	2056	0000	26436	5465	9554	2965	7077	0 5865	.538¢	) E655°	0 1665	3655	5655	6201	9666	0000	2776	330	G

# # C. #	3.00	# 0d	298.5 KP	A 10 *	307.	A PACE	3.00	# 0d 2/0#	298.6 KP	# TO #	307.4 ×	
1 1 2 2 2	•	# Md	70 KP	A PFI =	1292927		•	33.0	.7C KP		7284704.	
	•	Ł	•	•								
Y/OEL	11/10	7/70	2	UZUE	8/02	/CEL	17.10	1/10		30/0	4/0I	ш
00000	92	6		000000	1987	200	.922	.922		0000.0	. 382	
0.3421	268	74		0.5864	477	28	916	.67I		0.6868	. 525	
C.6611	0	2		0.6158	9	.148	615.	.638		0.7258	. 552	
C. 1834	573	20		0.6454		177	.981	.616		0.7506	.571	
0.0961	975	684		70240		.195	.983	.592		0.7774	585	
0.1217	577	661		0.6941	, ,	503	.984	. 578		0.7924	.610	
346	0	0.64		0.7.93	. 4	.26)	.967	.538		0.8326	•654	
30710		0.63		0.1755	, u	.297	686	.511		0.8592	-685	
0-1535	0.980e	0.623		0-7425	4 4 1 4	0.3045	6686.0	0.5069	2-1830	0.8638	0.6956	
991-0	0	0.60		0.7535		.373	.992	.478		0.8905	.73E	
2687.00	5	0.587		20.780	100	435	.993	.465		0.9031	.758	
0.2277		0.556		10.00	, ,	.484	.993	.456		0.9109	.772	
0.2374	ú	0.536		7.44.0	1 4	558	<b>386</b>	***		0.9214	.793	
6.2755		0.510		0.8601	7 0	.604	755	.435		0.9293	<b>.</b> 805	
C. 3022		901		0.8741	, ,	.665	.955	• 454		1686.0	.830	
0.3577	6	0.474		0.8960	7	.722	966.	.412		0.9533	.855	
0.400	5	0.461		0.9064	764	.79	166.	.401		0.9589	.877	
0.4737	5	0.450		3,9166	45.	.837	.997	.393		0.9659	98£	
J.517	65	0.440		0.9750	75.0	938	855.	.378		0.9786	•931	
0.5645	55.	0.432		0.9327	816	•329	•	.367		0.9878	.955	
0.6287	55.	0.420		0.9428	83.8	. 53	3	.358		0.9953	983	
0.6863	65	0.406		0.9546	866	.275	200.	. 354		0.9984	* 954	
745	99.	0.398		C. 9616	49.8	.393	•	•353		0.9995	.997	
.732	55.	392		0.9673	568	.523	000.	.352		0.9999	565.	
388	9554	381		0.9760	923	.62	000	.352		1.0033		
,977	856	373		0.9832	944	75.	300	.352		1.0001	\$88.	
	656.	0.3630	2.5417	6-9917	6.9713	i	,	;	1		•	į
234	ខ	356		0.9973	585		9	<b>●</b> 0130	. 5262	ë	95	T.
323	ď	354		0.9989	556	# # L B H L	\$6600	I	• 79	. a	632	r/SEC
444	000	353		1666.0	1997	U	-246	大G/エキキリ			5	
554	1.0302	352		0000.5	565							
1.6750	000.	352		1.000.1	9565°D						,	
738	800	352		1.0003	565.							
CEL .	U.1748	u.	C22		9.0							
1-	C103	T	5.362		632°2 W							
w	240				010							

× .	9																										Š	¥ /S				
TO = 307.7 PHI= 30. REL=7269148	RH0/RH	0.5269	0.5564	0.5850	0.6414	0.6632	0.6826	C. 7025	0.7242	0.7527	0.7655	0.7869	0.80es	0.8295	0.8520	0.8732	758-0	0.9148	0.5422	0.9634	0.9836	0.5940	1555.0		1.0010		0	•	4		•	
TO *						0.8427	0.8571	0.8711	0.8847	0.9014	0.9105	9204	0.9301	0.9394	0.9490	0.9574	0.9654	3.9727	0.9819	9886-0	1.9947	716600	266660	2 6 6 6 6 2	1.9997		DEL.	# #	RCR.			
258.6 KPA 3.33 7.41 KPA	0	60	1		100		ın	ın	ın	~	_	_	<b></b>	_	_	•	~	_	_	•	~		_	~	_			5.175				
04 7/0=	0.9217	0.6602	0.6246	0.5442	0.5415	0.5241	0.5094	0.4945	0.4802	0.4620	0.4518	0.4406	0.4295	0.4191	0.4081	0.3982	0.3887	0.3801	0.3692	0.3610	0.3536	0.3498	0.3480	0.3476	0.3472		DELU.	* I	XG/X++1			
3.00	11/10	0.9769	C-5797	1785.0	0.5860	0.5876	6.9888	1686.0	7765°C	9265*0	0.9925	0.9935	9566.0	5+66*0	0.5960	0.9964	0.5970	0.597e	0.5988	1665*3	7655.0	5665-0	9665*0	8656.0	£655°0		C.1693	0107	C.2407			
MACH ALPHA	V/DEL 0.0030	0.1168	0.156	0.2100	0.2438	0.2674	0.2842	0.3146	0.3589	0.4350	0.5010	0.5463	0.6162	0.6654	0.7217	0.7747		984		1042	157	1.2483	409	. 523	.647		CEL .	THETA				
	m.																													ð	M/SEC	
307.8 K 30. 7268850.	RHO/RHOE	0.4712	0.4887	0.5169	0.5562	0.5863	C-6042	G.6336	0.6546	6.6753	9107.0	0.7195	0.7450	0.7653	C.7822	0.8026	0.8272	0.8475	0.8653	0.8971	0.9266	0.5418	0.9557	0.9776	0.5915	96550	1566.0	7.665.0	1.0001			3045
T0 = :				0.6803																								8666*0	1.0000	0EL **	e e	RUN .
298.7 KPA 3.33 7.41 KPA	000	.2455	.3472		47748	80.76	.8795	.918	.0681	.1406	.2288	.2874	.3682	4301	.4807	• 5406	9019	.6671	.7265	.8003	.8612	.9150	.9597	•0036	.0383	.0521	•0557	.0563	.0581	•	5.497	
- 04 5/0*	1/10	0.7355	0.7132	0.6742	0.0485	0.5944	0.5767	5545-0	0.5324	0.5162	0.4965	0.4844	0.4678	0.4553	0.4455	0.4342	0.4213	0.4113	0.4008	0.3886	0.3785	0.3700	0.3630	0.3564	0.3513	0.3493	0.3487	0.3485	0.3484	190	I	KG/H##3
4.20	11/10		•	•	•					•				•	•	•	•	•	•	•	•	•	•	665	000	1.0001	•		000	0.1593	0101	6.2408
MACH																										849						

4 5 4	W 101
EL*7235055.	KPA REL=7235055
a E	U/UE RHC/RF0
0.2677	0.0000 0.3677
4.0	A 0 55599 0 4
4.0	0.5866 0.4
0.4	0.6329 0.4
0	0.6935 0.5
9	0.7270 0.5
0	0.7581 0.5
C	G 0.7892 C.5
4	0.8240 C.5
4	6-8418 G. 6
( )	3-8574 C.6
9	C-8693 C-6
0	0.8831 0.7
	0.8957 3.7
0.7	0.9052 0.7
5	3 9.9169 C.7
0	3 0.9270 0.7
0	5 0.9364 0.8
8	8.0 6946.0
0	3.9554 0.8
9.0	0.9633 0.8
12 0.9051	٠.
ر. د.	5 0.9794 0.9
0	. C.9858 G.9
Ċ	0.9907 0.9
56 0.5	0.9956 0.5
88 0.9	0.9988 0.9
5.0	3 C 5666 D F
7 0.5	5°0 2666°0 8
97 6	5.0 7699.0 4
9.0 86	9-0 8666-0 7
** .063	60 DEL** • Cé35 C
= 640.5 F	= 640.5 M/S
= 3056	RUN # 3056

11/10	FACE	) ·	6	B.O KP	# 10 #	<u></u>			P0 =	9.1 KP	# 10 #	306.5 K	
Carrollone   Car	ALPHA.	4.5	ę	٣,	_	9	-	4.2	9	E E	HIHA	å	
The color   The	1 1 1	ខ្ញុំ		63 KP	REL	297656		0000	3	.09 KP	REL =	29400	
0.002 0.5491 0.7401 1.1562 0.5500 0.4364 0.1000 0.3161 0.6595 1.5470 0.6000 0.3161 0.4000 0.3161 0.4000 0.3161 0.4000 0.3161 0.6000 0.3161 0.5000 0.4000 0.4000 0.3161 0.5000 0.4000 0.4000 0.3161 0.5000 0.4	/OEL	11/16	1/10	2.	U/UE	RHO/RHC	•	-	_			7/RH0	
0.0466 0.7404 1.2146 0.5760 0.4406 0.1216 0.9711 0.6529 1.5672 0.6812 0.4662 0.7404 0.5716 0.5710 0.6812 0.7405 0.7516 0.5716 0.5716 0.7401 0.	2000	516	616	0000.0	0.000	8	000	٠,	0.919	•	0000	1961	
132	-0402	96	760	1.1562	0.5500	4.0	4CT*	6	0.659		.6851	5	
1972   0.6413   1.4627   0.6412   0.4612   0.11418   0.9791   0.6513   1.714   0.7355   0.5220   0.6813   0.6820   0.6	.1536	96	743	1.2246	0.5760	•	.121	6	0.632	•	.7166	Ξ	
. 1.562	. 1724	970	713	1.3532	0.6220	4.0	.143	6.	0.615	•	.1355	5	
1,100   0.6576   0.6266   1.6568   0.6502   0.5012   0.6111   0.7514   1.6118   0.7713   0.5667   0.6267   0.6268   0.6264   0.6268   0.6264   0.6268   0.6264   0.6268   0.6264   0.6268   0.6264   0.6268   0.6264   0.6268   0.6264   0.6268   0.6264   0.6268   0.6264   0.6268   0.6264   0.	.0885	573	681	1.4637	0.6590	4.0	.152	6	0.596		. 7554	7.	
1,156   1,6782   0,6296   1,6638   0,5720   0,5186   0,5186   0,5186   0,5198   0,5193   0,	.1100	276	654	1.5690	0.6920		.171.	٥.	0.577		.1757	ž	
	.1262	978	• 629	1.6638	0.27200	3	.188	5	0.561	•	. 7923	8	
1,000   0.5616   0.5696   1.0505   0.7763   0.5712   0.230E   0.9862   0.5776   2.0049   0.6204   0.6622   0.	.:536	380	609	1.7490	0.7438	3	.216	٠,	0.542	•	.8116	ŏ	
1831 (1983) 0.5695 1.9056 0.7844 0.5751 0.02594 (1.908) 0.4902 2.2554 0.8434 (1.6428 1.2212 (1.9859 0.5549 0.5549 0.5549 0.5549 0.5545 0.8454 0.6677 0.6677 0.5212 (1.9859 0.5549 0.5546 0.8954 0.6529 0.6471 0.5522 2.2554 0.8462 0.8652 0.80859 0.5642 0.6412 0.9699 0.4909 0.4902 2.2554 0.8462 0.8662 0.80859 0.5642 0.6412 0.9999 0.4632 2.2464 0.8468 0.7064 0.8668 0.7642 0.4416 0.9999 0.4662 2.2182 0.8462 2.2182 0.8462 0.6412 0.9499 0.4416 2.4416 0.8959 0.7062 2.3199 0.8959 0.4865 2.2182 0.8414 0.8651 0.4924 0.4416 2.4416 0.8959 0.7412 0.8469 0.4866 2.2182 0.4862 2.2182 0.8951 0.4924 0.4416 2.4416 0.8959 0.7412 0.8969 0.4862 2.2182 0.8991 0.4912 0.4914 0.4925 0.4916 0.8902 0.7412 0.8925 0.4916 0.4925 0.4916 0.8902 0.7412 0.9929 0.4916 0.4925 0.4916 0.4925 0.4916 0.4925 0.4916 0.8925 0.4916 0.8925 0.4916 0.8925 0.4916 0.8922 0.4916 0.8925 0.49	.1668	9.5	• 588	1.8299	2.7653	9.5	.230	6	0.527		.8258	3	
2213 C.9850 0.5384 1.9945 0.8857 0.5972 C.3081 0.9890 0.4902 2.2554 0.8612 C.6677 0.2213 C.9859 0.5346 1.9945 0.6128 0.6510 0.4518 1.9945 0.6510 0.6510 0.4756 2.3254 0.8862 0.6647 0.6512 0.6510 0.4756 2.3254 0.8868 0.6510 0.6510 0.4611 0.9917 0.4512 2.3665 0.8868 0.6510 0.6510 0.4611 0.9917 0.4512 2.3655 0.8868 0.7256 0.4611 0.9917 0.4512 2.3655 0.8868 0.7256 0.4611 0.9917 0.4512 0.4916 0.4905 0.7416 0.9851 0.4918 0.49	.1831	993	• 569	1.9056	0.7844	ຕູ	.259	5	0.509	•	.8434	4	
2.5211 G.9525 G.9639 G.5345 Z.0526 G.88194 G.6128 G.5124 G.9909 G.4635 Z.3254 G.876 G.8828 G.70266 Z.2521 G.9909 G.5232 Z.4416 G.8828 G.70266 Z.2521 G.9909 G.9039 G.9039 G.7026 G.70266 G.9909 G.9909 G.9909 G.7026 G.70266 G.9909 G.9909 G.9909 G.7026 G.7026 G.9909 G.9909 G.7026 G.70266 G.9909 G.9909 G.7026 G.70266 G.9909 G.9909 G.7026 G.70266 G.9909 G.9909 G.7026 G.70266 G.9909 G.9909 G.7026 G.7026 G.9909 G.7026 G.7026 G.7026 G.7026 G.9909 G.7026 G	.2132	982	.548	1.5945	805	٠,	308	٠,	0.490	•	.8612	.0	
12521 C-5E77 G-5176 C-51304 G-8359 G-6432 G-6411E G-6432 C-3665 G-8865 G-70266 G-5284 G-5685 G-70266 G-5686 G-5885 G-7026 G-5985 G-7026	.221	583	.534	2.0550	819	•	.354	್	0.475		.8746	8	
2.568	.2521	367	. 517	2.1304		9	-41:	· °	0.463		.8858	2	
1849   C.9886   C.4416   E.25742   C.6518   C.6518   C.6518   C.6544   C.4416   E.4474   C.4416   C.4416   C.4416   C.4515   C.6018   C.4702   C.5118   C.6718   C.6718   C.6718   C.4702   C.5718   C.4702   C.5718   C.4702   C.4702   C.4704   C.4702   C.4704   C.	.2687	968	. 506	2.1824		•	.461	6	0.452	•	.8955	2	
33745 0.6510 0.4702 2.3519 0.8797 0.6564 0.5542 0.934 0.4295 2.5600 0.9153 0.7615 0.6519 0.9944 0.4295 2.5600 0.9153 0.7615 0.9253 0.9944 0.4295 2.5600 0.9153 0.7615 0.9253 0.9944 0.4295 2.6790 0.9925 0.9114 0.8955 0.4454 2.6791 0.9952 0.4454 2.6790 0.9927 0.9923 0.9923 0.4454 2.6791 0.9952 0.4454 2.6791 0.9952 0.4454 2.6791 0.9952 0.4454 2.6791 0.9953 0.9933 0.8902 0.7775 0.7711 0.9953 0.3961 2.7501 0.9940 0.9952 0.8862 0.9952 0.4935 0.49	3189	686	-486	2.2742		•	531	5	0.441		9050	7	
4.195 0.991E 0.4588 2.4114 0.8905 0.7146 0.6129 0.9944 0.4184 2.6234 0.9253 0.71826 0.4959 0.4545 0.4082 2.6790 0.9337 0.8013 0.8013 0.9513 0.4082 2.6790 0.9337 0.8013 0.8013 0.4082 0.4234 0.9023 0.4755 0.4234 0.9023 0.4755 0.4234 0.9023 0.4755 0.4234 0.9023 0.4755 0.4214 0.9023 0.4755 0.4214 0.9023 0.4775 0.4751 0.9993 0.3994 0.3997 0.9993 0.4214 0.4214 0.4223 0.4755 0.4751 0.9993 0.3997 0.3997 0.3997 0.3993 0.4004 0.4012 0.9997 0.9993 0.9992 0.	.3749	151	470	2.3519			.554	6	0.429	•	.9153	2	
4791 C.9925 0.4454 2.4784 0.9021 G.7355 0.6511 0.5948 0.4085 2.6790 0.9937 0.8015 0.8026 0.4791 0.9935 0.4434 2.4784 0.9021 G.7775 0.7775 0.9039 0.3941 2.7775 0.9123 0.7775 0.7775 0.9953 0.3941 2.7770 0.9951 0.9951 0.8442 0.8442 0.8452 0.4034 2.6514 0.9951 0.9951 0.9951 0.8442 0.8442 0.8452 0.4093 2.4775 0.9933 0.8004 0.8952 0.4995 0.3975 2.8491 0.9951 0.9954 0.8647 0.8642 0.8952 0.4093 2.4775 0.9953 0.8952 0.8222 0.8347 0.9967 0.3777 2.9009 0.9964 0.8647 0.8647 0.8961 0.9954 0.8961 0.9954 0.8961 0.9954 0.8961 0.9954 0.8961 0.9954 0.8961 0.9954 0.8961 0.9954 0.8961 0.9952 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9954 0.9954 0.9954 0.9952 0.9953 0.9953 0.9952 0.9953 0.9954 0.9952 0.9953 0.9953 0.9953 0.9953 0.9953 0.9952 0.9954 0.9952 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9954 0.9954 0.9952 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9954 0.9954 0.9954 0.9952 0.9953 0.9953 0.9953 0.9953 0.9953 0.9954 0.9954 0.9954 0.9952 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9953 0.9954 0.99	5615	391	458	2.4114		۲.	.612	5	0.418	•	.9253	2	
1995   0.433   2.5397   0.9123   0.775   0.7715   0.9953   0.3961   2.7501   0.99440   0.88262	.4791	35	445	2.4784		۲.	63.	٥.	0.408	•	.9337	2	
5642 G.5542 G.4214 2.6071 G.9230 G.7775 G.7515 G.5960 G.3877 2.8011 G.9511 G.8442 6127 G.5956 G.4093 2.6749 G.9923 G.8004 G.7936 G.9967 G.3967 G.8617 G.8011 G.9957 G.8011 G.9957 G.8011 G.9957 G.9969 G.9964 G.8017 G.9967 G.9963 G.9964 G.9964 G.9964 G.9964 G.9969 G.9964 G.9969 G.9964 G.9969 G.9964 G.9969	.5155	333	433	2.5397		٦.	.707	6	0.396		9440	2	
46127 0.695G 0.4093 2.6749 0.9333 0.8004 0.793C 0.9967 0.3759 2.8491 0.9576 0.86617 0.6613 0.8956 0.8957 0.3964 0.89617 0.9644 0.89618 0.8962	3645	45	421	2.6071		۲.	.751	5.	0.387	•	.9511	7	
	6127	95	409	2.6749		8	. 793	6	0.379	•	.9576	8	
1761 10,9963 00,3892 2.7920 00,9501 C.8415 00,8735 C.9975 00,3644 2.9477 00,9703 0.8984 00,9710 10,9963 00,3894 00,9522 00,8659 00,9524 00,9757 00,9757 00,9757 00,9767 00,9767 00,9718 00,9757 00,9757 00,9757 00,9757 00,9757 00,9757 00,9757 00,9757 00,9757 00,9757 00,9757 00,9762 00,976	6613	5	398	2.7376		æ	.834	5.	0.371	•	.9644	8	
7677 0.5976 0.3784 2.8593 0.9592 0.8659 0.9214 0.5980 0.3565 2.5994 0.9767 0.9181  8196 6.5977 0.3665 2.9129 0.9662 0.8887 0.5988 0.3496 3.0592 0.9827 0.9378  8375 6.5983 0.3564 2.0239 6.9767 0.9762 1.0259 0.3496 3.0992 0.9959 0.9559  8375 6.5984 0.3516 2.0239 0.9730 0.9762 1.0259 0.3496 0.3317 3.1732 0.9962 0.9962  8375 6.5985 0.3364 3.0239 6.9779 0.9562 1.0262 1.0263 0.9952 0.9962 0.9962  8375 6.5985 0.3361 3.0239 0.9979 0.9979 0.9979 1.2001 0.3498 0.3299 0.3299 0.3299 0.9962  8375 6.5999 0.3318 3.1749 0.9979 0.9979 1.2001 0.3296 0.3299 3.1892 0.9965  8375 6.5999 0.3361 3.1749 0.9979 0.9979 1.5001 0.3296 0.3299 3.2099 0.9969  8375 6.5999 0.3218 3.1749 0.9979 0.9969 1.5001 0.3296 0.3299 0.3299 0.9969  8375 6.5999 0.3218 3.2003 0.9999 0.9969  8375 6.5999 0.3299 0.9969 0.9969  8377 7.6001 0.3276 3.2039 0.9999 0.9969  8377 8.6003 0.3277 3.2030 1.0000 0.9969  8378 6.9999 0.9969  8462 1.0002 0.3277 3.2030 1.0000 0.9969  8402 1.0002 0.3277 3.2030 1.0000 0.9969  8403 8400 8400 8400 8400 8400 8400 8400	7161	96	389	2.7520	950	Φ.	.873	5	0.364		.9703	3	
8196 G-5977 O-3655 2-9129 O-9662 O-8857 C-9755 O-5985 O-349C 3-0502 O-9827 O-9938 O-9938 O-9938 O-9939 O-99	.7677	24	378	2.8593	959	~	.921	٥.	0.356	•	.9767	Z	
100 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.819E	97	369	2.9129	996	Φ.	.975	Υ,	0.349	9	.9827	5	
945C 0.9586 0.3530 3.0239 G.9799 G.9220 1.0873 0.5594 0.3372 3.1334 0.9922 C.9708 1.083 0.9586 0.3848 3.0239 G.9799 C.9507 1.2031 G.5994 0.3317 3.1732 0.9964 0.9869 0.9869 0.3348 3.1822 0.9982 0.9983 0.9995 0.9999 0.9999 0.9999 0.9999 0.999999 0.999999 0.999999 0.999999 0.999999 0.999999 0.999999 0.999999 0.999999 0.999999 0.999999 0.999999 0.99999999	8775	8	361	2.9672	973	້	.035	٠,	0.342	٩.	.9880	ž	
1662 16699 0.3297 0.3445 3.0817 0.9866 0.9507 1.2031 0.5996 0.3317 3.1732 0.9966 0.9869 0.9869 0.9564 0.9869 0.3364 0.9969 0.3364 3.1973 0.9935 0.9935 0.9935 0.9935 0.9935 0.9935 0.9935 0.9935 0.9935 0.9935 0.9997 0.9980 0.9981 0.9981 0.9981 0.9981 0.9982 0.9982 0.9982 0.9982 0.9982 0.9982 0.9982 0.9982 0.9982 0.9982 0.9982 0.99899 0.9989 0.9989 0.9989 0.9989 0.9989 0.9989 0.9989 0.9989 0.99899 0.9989 0.9989 0.9989 0.9989 0.9989 0.9989 0.9989 0.9989 0.99899 0.9989 0.9989 0.9989 0.9989 0.9989 0.9989 0.9989 0.9989 0.99899 0.99999 0.998999 0.99899 0.99899 0.99899 0.99899 0.998999 0.998999 0.998999 0.998999 0.998999 0.998999 0.998999 0.9989999 0.998999 0.998999 0.99899999 0.998999999999 0.9989999999999	3450	85	353	3.0239	979	σ.	.087	5	0.337	∹	.9922	ĭ	
10566 0.5599 0.3361 3-1423 0.9935 0.9749 1.2964 0.5999 0.3299 3-1892 0.9983 0.9935 1.652 0.9569 0.3284 3-1975 0.9992 0.9969 0.9967 0.9662 0.9969 0.3284 3-1975 0.9992 0.9969 0.9969 0.9662 0.6001 0.3284 3-1975 0.9999 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.99699 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.9969 0.996999 0.9969	8	65	746	3.0817	986	יַ	.293	٠.	0.331	∹	9966	æ	
1662 G.9599 G.3315 3.1749 G.9970 G.9881 1.412G G.5599 G.3284 3.1975 G.9992 G.9969 C.9969 C.9999 G.9969 C.9999 G.9999 G.99	0.056e	6.5	336	3.1423	993	σ.	.296	5.	0.329	7	.9983	2	
-269C6001	1662	52	331	3.1749	997	ú	.412	٠,	0.328	7	.9992	2	
-363C 1.0C02 0.3281 3.2C03 0.9998 0.99585 1.6122 1.0C0C 0.3276 3.2C33 0.9998 0.9993 3.5692 1.0C0C 0.3276 3.2C33 0.9998 0.9993 3.5692 1.0C0C 0.3277 3.2C03 0.9999 0.9999 0.9999 0.9999 0.9999 0.99999 0	269C	8	328	3.1500	966	ຕຼ	.532	9	0.328	7	• 9995	č	
-4662 i.0003 0.3280 3.2013 0.9999 0.9989 -5698 1.0002 0.3277 3.2030 1.000 0.9997 -5698 1.0002 0.3277 3.2030 1.000 0.9997 -5698 1.0002 0.3277 3.2030 1.000 0.9997 	3636	ဒ္ဌ	, 328	3.2003	999	ሚ	.612	9	0.327	~	8666	5	
.5698 1.0002 0.3277 3.2030 1.0000 0.9957 DEL = 0.2048 DELL= .0369 DEL== .0743 CP  THETA= .01223 H = 6.072 UE = 643.9 M/SE  THETA= .01277 H = 5.800 UE = 643.7 M/SE  THOSE 0.2111 KG/M**2 RUN = 3067	4663	ğ	328	3.2013	666*	ç						•	
THETA= 01523 H = 6.072 UE = 643.5 M/SE 1= .01277 H = 5.800 UE = 643.7 M/SEC RHOE= 0.2111 KG/N**2 RUN = 3067 1 0.211C KG/M**2 RUN = 3066	5698	ဋ္ဌ	,327	3.2030	8	œ.		-204	ELL	.030	٠	. C743 C	_
* 3.2107 OELL* .C292 OEL** .0741 CP RHOE* 0.2111 KG/M**2 RUN * 306  * .01277 H * 5.800 UE * 643.7 M/SEC RHOE* 0.2111 KG/M**2 RUN * 306 * 3.211C KG/M**2							Q.	.0122	•	.07	uE =	# 5.E4	SE
1# =01277 H # 5=800 UE # 643=7 M/S # 0=211C KG/M##3 5=800 RUN # 3066		-210	٦	• 629	•	0741 CP	ш	.211	G/M##		RUN	8	
. 3.211C KG/M##3 RUN = 306	_	0127	ï	•80	30	43.7 M/S							
	XTGE#	.211	##E/9			306							

6.5 K 00. 415.	H
TO = 306. PHI= 120. REL=72814]	0000 0000
298.5 KPA 3.33 5.69 KPA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
# Md	
= 3.00 = 4.20 20000.	0.9966
MACH ALPHA: RPM=	
¥ •	w O
307.6 120. 368740	######################################
10 = PHI = REL = 7	0.0025
296.6 KPA 3.33 5.69 KPA	. O 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2
# 04 5/0#	00000000000000000000000000000000000000
4 . 20 0 . 0	141-141-141-141-141-141-141-141-141-141
ALDER H	00000000000000000000000000000000000000

																																							/SEC			
306.7 K 150.	326			0.4484																																55.		. 11 S	646.6 K	302		
10 E	-1	'Ue	000		583	118	7052	1320	588	1881	0908	3279	3459	1607	B926	3882	7017	9128	3233	1333	3430	515	9568	9673	131	9803	9877	9933	6966	0666	2000	•0000	1100	0015	0018			0EL**	e B	NOW N		
98.6 KPA	9		0000	1.3733	4726	5454	6259	7202	8208	9526	0148	1140	,2003	2753	3616	,4255	5048	5735	6414	, 7089	1771	,8397	9036	1696	0160	.0721	1380	1897	.2244	2445	7	Ŋ	7	'7		"		40	8			
P0 = 2		1/10		0.7335																																		-1130	I	KG/M##3		
3.00	000		15	6696.0	6	16	57	.97	97	96	98	96	98	98	66	66	66	65	999	65	66	55.	65.	8	9	9	8	ខ្ម	္ပ	1.0047	1-0051	1,0051		9	1.0045	9		"	0164	032		
MACH		Y/DEL		9590.0																	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		-	Ę	RHOE		
		ı																																						ð	M/SEC	
• 6	7328567	- 1	2460	0.4018																																				16	48	3026
10	4EL=	UANE	; ;	0.4955	5					•						9		, «	, 0	, ,	7	•	S	٠.	٠,	986	6	.974	.981		.991	.994	• 995	966.	966.	966.	.997	.997		-	# #30	E NO
•	5.65 KPA			1.0322																																	~	~		4	79	
. 0		1/10	1819	0.7908	0.7651	0.7283	0.6912	0.6584	42.0	0.6070	0.5610	0.5400	0.5191	2004	9484	0.4687	0 4 4 7 B	0.4381	6257	0.4122	0.4026	3065 0	0.3830	0.3762	0.3700	0.3638	0.3533	0.3454	0.3372	0.3288	0.3241	0.3199	0.3182	0.3175	0.3172	0.3167	0.3159	0.3154		<b>251℃</b>		KG/M**2
3.00	, o	1	. ;		75	3	, ,					9 0						9	Ü	ָ ט	, 0	. 5	55	55	66	66.	55.	•99	66.	66.	65.	65.	66.	65.	55.	65.	66.	65.		•	020	0.2312
	A P B B B B B B B B B B B B B B B B B B	707		5	980	940	. 4.			10		208	259	712	346	614	644	100	100	580	426		736	.732	.762	.794	848	.898	.956	33	.085	.154	.213	-299	.366	.436	.307	.57.		CEL *	THETA	

FACH	3.00	PO #	298.0 KPA	6 F	= 312.0 K	104-4			297.9 KP	1 10 #	TO = 312.2 K
2 0	•	**	5.66 KPA	8	1134297.	E G	20002		Ā	A REL	7123122.
Y/CEL	11/10	1/10	æ		RHO/RHOE	Y/DEL	11/10	1/10	<b>a</b> .	U/UE	RHO/RHOE
0.000	C.9183	0.9183	0000		6.3478	0.0000	C.9183	0.9183		0.0000	•
0.0223	C.9574	0.8053	6116		0.3966	0.0524	0.9665	0.7375	.2462	0.5801	0.4325
0.0430	0.96.0	0.7553	1755		0.4229	0.0752	0.9729	0.6791	44707	0.6569	9594°D
0.0690	0.9715	0.6914	4231		0.4619	5660.0	0.9762	0.6443	• 6049	0.6982	0.4952
0.3864	C.5746	0.6614	1.5389	0.6786	C.4830	6.1246	5679.3	0.6125		0.7339	0.5210
0.1107	C.9778	0.5247	5814		C.5113	0.1672	C.582C	0.5758	.8780	0.7725	0.5540
0.1334	0.9806	0.5971	. 1919		0.5351	0.1935	C.9835	0.5573	1.9553	0.7913	0.5723
0.1995	6685.0	0.5543	.9687		0.5762	0.2566	0.9857	0.5289	2.0790	0.8192	0.6021
0.2513	0.5861	0.5265			C.60£7	0.3125	0.9874	0.5113	2.1578	0.8362	0.6241
0.3082	0.9877	0.5081	1722		C.628E	0.3687	0.5886	0.4922	2.2457	0.8539	0.6482
0.3691	0.9889	0.4896	2882		6.6525	0.4308	6096.0	0.4723	2.3418	0.8722	C.6757
0.4304	2066*0	0.4709	3483		0.6764	0.4915	5166.0	0.4546	2.4300	0.8880	0.7015
0.4848	0.5915	0.4528	4388		0.7055	0.5545	0.5927	0.4352	2.5309	9.9049	0.7331
0.5469	C.9928	0.4337	5388		0.7366	0.6170	0.9937	0.4178	2.6254	0.9198	0.7636
0.6085	0.9941	0.4172	6291		0.7657	0.6796	3.9950	0.4030	2.7102	0.9325	0.7918
0.6740	0.5951	0.4017	.7180		0.7954	0.7347	0.9956	0.3891	2,7915	0.9439	0.8157
0.7284	0965-0	0.3886	1944		0.8218	0.7976	1965.0	0.3752	2.8775	0.9554	0.8562
0.7980	6966-0	0.3754	.8771		0.8511	0.8759	0.9978	0.3598	2.9777	0.9680	C.8869
0.8620	0.9979	0.3625	4096		C.2816	0.9353	C.5985	0.3486	3,0533	0.9770	0.9154
6.9149	0.9985	0.3527	3.0259	9742	0.90¢1	1.0025	0666.0	38	3.1262	0.9853	0.9436
0.9845	C • 6892	0.3412	3.1049	0.9833	0.9365	1.0655	1665.0	771	•	0.9912	0.9649
1.0513	1.655.0	0.3327	3.1664	1066	9.9606	1.1293	5665.0	0.3260	•	0.9949	0.9788
1.1158	1000	0.3271	3.2074	9945	0.9770	1.1852	1.0003	~	•	0.9967	0.9860
1.2514	655.	0.3247	3.2244	6963	0.9838	1.2567	1.0004	0.3221	•	0.9930	5355.0
1.2376	1.0004	0.3225	3.2392	.9978	8586*3	1.3188	1.0002	"	•	0.9985	0.9930
1.2985	.030	0.3215	3.2464		C.952B	1.4455	1.0003	0.3202		0.9994	0.9967
1.423C	•	0.3207	3.2556	0.9995	0.9965						
į					•	בנו •		w	.0504	0EL*=	1289 C
130	C • 34	DELL	9 4 6		י ייי	THETA	0214	Ι		# 9	
THETA	.0218	#	5.878	• •	•		0.1584	XG/H##3		25 26	4136
RHOE	0.15	KG/4443		" NO	4135						

307.3 K 180. 7255653.	RHO/RHOE 0-3454	0.4466	80	0.4854	0 5050	0.5243	0.5517	0.5705	0.5643	65550	0.6071	C* 61 ES	0.6322	0.6440	0.6712	£559°0	0.7284	0.7547	0.7840	0.8112	0.8364	0.8662	0.8941	0.9200	0.9412	C.9554	0.5744	0.9831	0.9873	0.5908	63	W.	6.9967	C.55E7
TO # PHI=	U/UE	0.6032	0.6396	.6863	0.7165	1406	0.7721	1.7917	1.8043	1.8125	0.8240	9335	1.8443	1.8521	9.8704	0.8874	9037	.9162	1.9294	3.9408	.9512	1.9612	9703	1.9783	3.9845	3.9895	3.9935	1.9957	3.9968	1.9977	•	.998	26660	666.
298.7 KPA 3.33 5.68 KPA	0000	3137	• 4508	.5690	6722	.1596	8817	.9629	.0172	.0537	•1067	.1514	-2046	.2436	.3397	4351	1625	.6115	.7003	. 7803	.8579	.9353	•0100	•0789	.1338	.1803	•2179	.2395	.2500	.2586	.2650	.2688	.2731	.2781
# 04 7/0# # Md	1/10	0.7198	0.6919	0.6532	0.6270	C. 604E	0.5745	0.5556	0.5428	0.5345	0.5225	0.5124	0.5009	0.4924	0.4725	0.4533	0.4354	0.4203	0.4045	0.3905	0.3782	.366	.354	344	• 336	.333	.325	.322	.321	.320	.319	.318	.318	.317
3.00	17/10		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•		•	900
MACH = ALPHA = RPM = 2	Y/DEL	0.0568	0.0682	0.3895	1601-0	0.1304	0-1564	C.1881	0.2113	0.2312	0.2629	0.2931	C.3283	0.3520	6.4113	0.4659	0.5244	0.5815	0.6381	0.6966	0.7570	C.8135	0.8782	0.9336	9466.0	1.0485	1-1149	1.1779	1.2284	1.29.5	1.3518	1.4138	1-4724	1.5329
307.3 K 180. 7295659.	RHO/RHOE	'n	407	•	-2	537	0.5776	0.6064	0.6283	0.6467	0.6756	6.6966	0.7331	0.7637	0.7536	0.8206	0.8475	0.8733	0.8563	0.9154	C-9382	0.9566	0.9721	5,176	0.9878	C. 5515	5265.0	0.5551	-	1356*0		. 132	649.3 M/SEC	Ν.
TO = 307.2 PHI= 180. REL=7295659	/UE RH0/RH0	4804 0.3	5163 0.407	5960 G.437	6730 0.477	7554 0.537	0 9262	8229 0	8402 0	8536 (	8726 0	8865 (	9051 0	199 0	9331 0	2442	9541	9631 (	0 9026	2 7776	9832 C	9883 0	9925 0	0 0 6 6	0 9966	9975 C	3981 C	3984 0	966 0 8866	3993 C.99E		. 1322 C	r)	* 3012
= 307.2 = 180. =7295659	M U/UE RHO/RHO	0.4804 0.3	.0815 G.5163 G.407	.2540 0.5960 6.437	•5260 0.6730 0.477	.8164 0.7554 G.537	.9888 0.7976 0	.1626 0.8229 C	.1852 0.8402 G	.2523 J.8536 C	.3535 0.8726 C	.4317 0.8865 C	.5426 0.9051 C	.6377 0.9199 C	.7276 0.9331 0	.8059 Q.9441 Q	.8819 J.9541 C	.5531 0.9631 C	0150 0.9736 0	.0761 0.9777 3	.1246 0.9832 C	.1716 0.9883 C	.2108 0.9925 C	.2252 0.9940 0	.2498 0.9966 0	.2589 0.9975 C	.2648 J.9981 C	.2678 3.9984 Q	.2721 0.9988 0.99¢	2765 0.9993 0.99E		C496 DEL** 1323 C	. 649.3	* 3012
96.8 KPA TO = 307.2 3.33 PHI= 180. 5.68 KPA REL=7295659	M U/UE RHO/RHO	0.9927 0.4804 0.3	1.0815 0.5163 0.407	1.2540 0.5960 6.437	1.5260 0.6730 0.477	1.8164 0.7554 0.537	1.9888 0.7976 0	2.1026 0.8229 0	2.1852 0.8402 0	2.2523 0.8536 0	2,3535 0,8726 0	2,4317 0,8865 0	2.5426 0.9051 0	2,6377 0,9199 0	2,7276 0,9331 0	2.8059 0.9441 0	2.8819 3.9541 0	2.5531 0.9631 0	3.0150 0.9736 0	2.0761 0.9777 0	3.1246 0.9832 0	3.1716 0.9883 0	2.2108 0.9925 C	3.2252 0.9940 0	3.2498 0.9966 0	3.2589 0.9975 0	3.2648 J.9981 C	3.2678 J.9984 Q	3.2721 0.9988 0.996	3.2765 0.9993 0.998		ELL= .0496 DEL*= .1322 C	•866 UE = 649.3	G/M##3 RUN = 3012
= 296.8 KPA TO = 307.2 = 3.33 PHI= 180. = 5.68 KPA REL=7295699	T/TO M U/UE RHO/RHO	.5575 0.7995 0.9927 0.4804 0.3	.9603 0.7783 1.0815 0.5163 0.407	71 0.7245 1.2540 0.5960 6.437	•973¢ 0.6642 1.5260 0.6730 0.477	.9802 0.5935 1.8164 0.7554 0.537	.9834 O.5491 l.9 <i>e</i> 88 O.7976 C	.585i 0.522e 2.1626 0.8229 G	•5e70 0•5045 2•1852 0•8402 0	.5281 0.4905 2.2523 J.8536 C	.5894 0.4694 2.3535 0.8726 C	.9965 0.4538 2.4317 0.8865 C	•5920 0•4326 2•5426 0•9051 C	.9933 0.4154 2.6377 0.9199 C	.9940 0.3995 2.7276 J.9331 C	.5952 0.3866 2.8059 0.9441 0	.5959 0.3742 Z.88I9 J.9541 C	.9969 0.3633 2.5331 0.9631 (	.9972 0.3538 3.0150 0.9736 0	.9977 0.3449 2.0761 0.9777 C	.5582 0.3381 3.1246 0.9832 C	.9984 0.3315 3.1716 0.9883 C	.9987 0.3262 2.2108 0.9925 C	.5596 0.3242 3.2252 0.9940 0	.5994 0.3211 3.2498 0.9966 0	.9995 0.3195 3.2589 0.9975 C	.5595 0.3191 3.2648 3.9981 C	.5593 0.3187 3.2678 3.9984 0	.9994 0.3181 3.2721 0.9988 0.996	.9994 0.3176 3.2765 0.9993 C.99£		3641 DELL= . C496 DEL= . 1323 C	02255 H = 5.866 UE = 649.3	021 KG/M##3 RUN = 3012

1041	•				TO = 313.1 K	# PACE	3.00	# (0 )	297.8 KPA		313.7 K
ALPHA:	4.20	=0/7	3,33	*IHd	190.		c		2	1130	251 = 7080957
# 1 de	•	3	5.66 KPA		7097884•			,		•	
9			1	31711	910/8101	YIDEL	11/10	1/10	1	U/UE	AHO/RHOE
YIDEL					0 3477	00000	0.9183	0.9183	000000	0.0000	0.3479
0.0000	1214.0			00000	2070	0.0666	9695.0	0.7121	1.3445	0.6155	0.4487
0.0233	0.5578		1000	, r , u , u	0 6370	0.0855	0.9738	0.6687	1.5104	0.6701	0.4777
0.0483	2496.5		*017*	110000		0.0983	0.9751	0.6574	1.5545	0.6837	0.4860
0.0663	0.9704		0000	00000	9100	6.1230	0.9783	0.6241	1.6843	0.7218	0.5120
5960.0	6.9756			0.0923	0 4 1 LO	0.1496	0.5804	0.5971	1.7516	0.7510	0.5351
0.1223		_		7667	0.5123	0.1852	C. 5829	0.5676	1.9126	0.7817	0.5629
0.1567	5.9813	_		7073	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6.2135	C.5846	0.5511	1.9832	0.7985	<b>0.5</b> 800
0-1877	0.9833		7756	00000	7108	0.2712	0.5862	0.5284	2.0813	0.8206	0.6648
0.2224	2685.0	_		0.000	0.000	0.3435	5.5877	0.5056	2.1835	0.8423	0.6315
0.2794	00000		7 -	20000	7 6 4 5	50680	C.5893	0.4886	2.2635	0.8582	0.6541
0.3460	2 - 2 - 2		7001	0.0113	0.00	0.4569	9056.0	0.4683	2.3617	0.8766	C.6824
0.4030	*********			2000	6,69.0	0.5159	0.9922	0.4489	2.4599	0.8939	C.7120
0.4713	1144.0		1067	6400	7166	0.5735	0.9934	0.4310	2.5542	0.9095	0.7416
C.5261	3265*3		707	0 01 26	7677	0.6455	0.9945	0.4125	2.6560	0.9253	0.7747
0.5908	6.4433			1717	771	9869.0	9866.0	0.3985	2.7381	0.9373	0.8024
5059*0	E 466 0		0000	0 0284	0408	0.7599	0.5966	0.3848	2.8196	0.9486	0.8368
6.7152	100 to 0		0770	000000	20.40	0.8192	5.9977	0.3715	2.9907	0.9592	0.8558
5161.0	いなかか・つ			4 6 7 0 0	0 4 4 6	0.8844	0.5988	0.3594	2.9827	0.9695	0.8500
0.8501	2.5575		7777	06.400	4450	0.9670	666	0.3450	3.0802	0.9810	0.5270
5716-0	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			CE 80 C	0.464.0	1.0229	1.0002	0.3366	3.1399	0.9877	0.9503
0.77 C	10000			0000	3.0.0.0	1.080€	1.0004	•	3.1829	0.9923	9.9673
U \$ \$ 7 .				4266	0.965	1.1541	1.0007	•	3.2225	0.9965	0.9832
1 . LOSE	4000	2.25.33	2.2198	0.9939	0.9817	1.2963	1.001C	0.3234	3.2369	0.9980	0.9850
74070			3.2416	1866	535670	1.2761	1.0005	•	3.2477	0.9991	5£56°0
10001	1000		2.7514	0.9992	755	1.3482	1.0014	•	٠	9.9997	0.9955
106391			3,2561		966	1.4146	i.0010	•	?	1.0001	0.9974
			2.2411	000	955						
1111				,		DEL *	0.3352	DELL=		DEL*	_
	7.2276	. 1 130	_	DEL	. 1255	THETA	.02131	¥	Cr.	# #3	654.4 M/SEC
765	0213	) T	2.960	UE		RHOE*	9.1976	KG/N##U		NO.	* 4154
RHOE	0.1580	KG/m**2		ROM	= 4153						

	3.00	P 04	a)	•	306.7 K	A HORK	3.00		298.1 KPA	10 .	TO = 306.1 K	
ALPHA= RPH=	0.0	=0/2	3.33 5.64 KP	A REL	210. 7323025.	APN = 2	2000a		5.64 KPA		731.7057.	
× /0E1	_	1/10		311/11	1018/0H8	Y/DEL	-	1/10	2.	U/UE	RHO/RHO	ш
	6	2 6 1 0 . 0	00000	0.000		0.000		0.9182	0000.0	0000	0.3466	
0.0264	0.9392	0.7918	1.0282	0.4960	2	6090°0	696	0.7072	1.3619		0.4500	
0.040	564	2692	196	0.5616	2	0.3808		0.6657	1.5210	5715	0.4781	
0.0672	571	0.6865	440	0-6471		0.1080		0.6365	1.6341	1355	C • 5000	
0.013	976	0.6370	1.6324	0.7364	1554-5	6.1462		0.5971	1.7901	7485	0.5329	
0241	979	0.6075	1.7489	739	7	0.1718		0.5722	1.8922	1745	G.5562	
0.1717	583	0.5708	1.8973	777	-	0.2134		0.5485	1.9915	0.7982	0.5800	
0.2042	983	0.5484		830	2	0.2528		0.5271	2.0847	0.8191	vo.	
G-2482	585	0.5289	2.0772		0.6018	0.3121		0.5091	2.1662	0.8364	•	
0.31.1	586	0.5100		•	[ ]	C.3581		0.4914	2.2473	0.8526	547	
0.3821	588	0.4906		•	8	0.4226		0.4731	2.3354	0.8694	0.6724	
6144.0	685	0.4732		0.8710	2	0.4755		0.4563	2.4190	0.8844	0.6971	
C.4882	989	0.4568		835	0.6961	0.5191		0.4427	2.4892	0.8964	0.7186	
0.5277	65	0.4448			0.7152	C.563C		0.4284	2.5652	0.9087	6.7425	
4.00	155	5624-0		0606 0	0.7356	0.6396		C.4154	2.6369	0.9199	0.7657	
0.6294	585	0.4167			0.7628	0.6553		0.4034	2.7040	0.9298	0.7681	
0.6736	993	0.4037			0.7876	6.6965		0.3935	2.7631	0.9382	0.8082	
0.7185	665	0.3925		•	0.8057	0.7497	\$65.	0.3807	2.8409	0.9488	.83	
0.7616	<b>*55</b> *	0.3826		0.9488	0.8303	0.7971	565.	0.3705	CD.	0.9571	B	
3.8026	455.	0.3732		•	0.8514	0.8465	965.	0.3612	tr-	0.9647	.88	
0.8605	\$95	0.3621		•	0.8778	0.8940	966.	0.3525	$\mathbf{c}$	0.9717	95.	
0.9055	965.	0.3535		•	3.5	0.9397	.597	0.3442	CJ.	0.9783	.92	
0.9597	0.9970	0.3442	3.0794	0.9802	0.9237	0.9933	•	0.3365	3.1339	984	1.9446	
1.0343	865.	0.3335		0.9888	er.	1.0530	856.	0.3287	~	966	96.	
1.1091	865.	0.3271		.993	72	1.205	855.	.323	N	766	85	
1.1674	655.	0.3239		• 986	Ė	1.869	C.5585	0.3215	44		96.	
1.2383	655•	0.3221		¢.	9	1.2468	500	920	507	0166.0	T (	
1.3632	655.	0.3213		•	õ	1.3225	.558	.319	N	766	<u>ا</u> ا	
4.3844	0000	0.3205			6	1,3832	œ	.318	263	966	55.	
1.4474	1.0003	C.3201		9666.0	0.9951	1.4538	855.	318	3.2685	86	0.5984	
1.5232	.000	0.3197		1.0000	966.	1.5186	C.5585	•318	3.2708	0.9988	366.	
1.5780	Ξ	0.3195		1.0002	0.5976						•	
					•	בפר •	.323	DELL		-	* .1225	۱
CEL *	3	OELL.	144		æ	THETBE	.02046	# T	Ö	# 띩	648.1	*/SEC
THE TA-	.02013	*	5.891	ne .	47.5 M/SE	u	_	KG/W##J		NO.	= 3040	
RHJE=	202	KG/W##3		NOK	5							

MACH	3° E	٦ د	298.2 KP	# 10 #	309.1 K			# 1 C.	298.1 KP/	101	308.0 ×	
Z L	4	2	• •	# =	240	R Q L	•	2	n :	-		
2	ċ	3	• 6 8 KP	Et.	0	 	()	3	•68 KP	ٿ	72608	
Y / DE1	1	1/10	2	U/UF	5	Y/DEL	1	1/10	a	U/UE	HC/R	
.00	917	0.9178	0	000	34.11	200.	.918	.91	٦	•	.346	
.032	959	0.7835	•	. 506	40	.376	.571	.68	٦.	•	.462	
.345	.962	0.7584	7	. 545	.41	101.	• 975	• 65	٠.	•	.486	
.155	.566	6.7232	7	.595	4.	.113	.576	• 63	٠,	•	499	
.073	:45	0.6351	4	949.	4.	.27	.578	• 62	ĭ	•	.512	
.092	.974	0.6501	41	.687	4.	.153	.580	• 59	٠.	•	.534	
.113	.576	C.6291	٠,	.713	500	73	.581	• 57	~	•	555	
126	.978	0.6113		.731	.53	189	.983	in.	•	•	.570	
145	980	0.5900	60	754	(C)	.21E	585	.53	٧	•	.552	
4	58.	C. 5716		.773	( ( )	.233	.586	. 52	7	•	509.	
C.	16.00	0.5530		191	2	.275	.587	• 50	7	•	.627	
200	905	0.5367		808	S S	.304	.588	64.	'	•	.643	
23.	586	0.5180	7	826	99	.350	685.	.48	.,	•	.661	
264	945	0.5320		84.	62	.399	956.	.46	"	•	.67E	
264	985	C. 5038	7	839	62	.430	755.	• 45	٠.		£69ª	
288	587	0.4910	2	.851	464	.462	165.	17.	٧,	•	.707	
327	989	0.4792	. m	853	47	.504	165.	.43	-	•	.723	
37.	685	0.4672	19	.872	.67	.536	665.	. 42	٠,	•	245	
. 17.	.993	0.4544	4	.884	69.	.573	.993	•41	٧.	•	.758	
.45(	155.	0.4445	4	.893	.70	.612	<b>*</b> 66 <b>*</b>	41	ě	•	.175	
664.	165.	0.435C	4	.901	.72	.637	<b>*</b> 884	64.	Γ.	•	.790	
538	155	0.4252	41	606	.74	269.	\$ 8 2	65.	·-	•	• 81C	
.585	.993	0.4133	•	916.	.76	.722	\$85.	• 38	Ψ,	•	.827	
.627	• 663	0.4025	۲.	.928	.78	.767	966•	•37	w.	•	845	
.579	<b>*65</b>	0.3912		.938	80	• 307	965•	• 35	٠.	•	86.	
.739	.935	0.3821	e.	.945	.82	.947	965.	. 35	·	•	.886	
.761	. 535	0.3736	8	• 952	.84	.890	.997	935	•	•	901	
.806	955.	0.3650	٠,	• 959	.86	936	558	• 34	9	•	918	
• 939	966.	0.3572	٥.	• 965	98.	988	9559		7	•	9116	
0.882C	996E	0.3490	3.0464	0.9724	2.9018	1.0400	1655.0	0.3332	3-1609	3.9886	0.9554	
276.	.558	C-3431	∹	•979	• 92	.123	<b>7</b> 7 7 <b>•</b>	. 32	•	•	7 . 5	
• 135	265.	0.3294	٦.	.987	.95	607.	655.	.32		•	986	
9.5.4	655.	0.3250	4	.991	. 96	.333	ဒ္ဓ	• 32			265.	
-214	655.	0.3223	7	.993	.97	.387	655*	• 32	"	•	466.	
.235	855.	0.3210	.2	466.	96.	1.4737	65	.31	.,	•	<b>366</b>	
.393	655.	0.3204	4	• 995	.98	1.552.e	ဥ	.31	"	•	. 557	
.462	855	0.3196	17	• 995	96.							
						0Ef *		0ELL*	• 0363	DEL*:	0911 CM	
CEL .	240	w	• 3343		0902 CF	THETA	œ	¥	13	. Bu	9.2 F	ں
THETA	O		97	UE =	1.3 X	705	. 2C.	ä		7.	045	
30.1	263	KG/4**2		2	04.8							
•		;		,	,							

MACH	3.00		298.4 KPA 3.33	10 TO	TO = 305.7 K PHI= 270.		3.00		298.3 KPA		306.2 K 270.
A A	ő	H H	6.10 KPA		367221.	RP#=	20002	H H	4-10 KPA		REL=7340577.
Y/DEL	11/10	1/10	2	U/UE	RHO/RHCE	Y/DEL	01/TI	1/10	2	U/UE	RHO/RHOE
0.0000	.919	0.9191	0000	0000*0	.354	0	0.9191	5	•	0.000.0	0.3545
60	.963	0.7652	.1376	0.5428	0.4259	0.0946	0.9734	0.6781	1.4757	0.6624	0.4805
Š	•	0.7484	•2056	0.5688	•435	C-1162	0.9771	7	•	0.7059	5075
0.0774	970	0.7032		0.6309	0.4625	0.1329	0.5793	9	•	0-7340	0.5285
0-1079	•975	0.6581	. 5524	0.6869	0.4953	0.1636	0.5819	0.5875	.830	0.7650	0.5544
C.1358	C.9767	0.6235		0.7268	0.5225	3.1917	C.5836	0.5649	.924	0.7886	0.5769
0.1694	•	0.5899		0.7632	325	6.2231	0.5845	0.5461	2.0042	0.8074	0.5966
0.1948	.983	0.5651	1.9245	0.7889	576	0.2517	9.5874	5	2.1050	0.8299	C.6229
0.2319	986	0.5336	2.0589	C.8202	110	0.3034	968	0665.0	2.2150	C.8529	0.6521
0.2634	.588	0.5090	2.1692	0.8439	540	3.3696	990	2	2.3306	•	C.6865
0.3094	686*	0.4864	2.2747	0.8651	0.6703	C.4246	C.9917	5	2.4058	0.8989	2501.0
0.3497	990	0.4769	2.3211	0.8739	C.6839	9.4828	992	9	2.4746	6006*0	0.7306
0.4366	<b>.992</b>	0.4559	2.4246	0.8927	0.7152	0.5411	593	2	2.5448	0.9125	0.7530
0.5182	665*	0.4345	2.5368	0.9117	0.7507	0.5966	994	2	2.6198		7777
0.5885	*994	0.4185	2.6234	0.9254	2577.0	0.5458	568	8	2.6816	0.9337	0.7586
0.6238	• 995	0.4127	2.6562	0.9304	0.7562	0.7359	955	5	2.7591	0.9449	G.8255
0.7006	965*	0.4023	2.7167	0.9393	0.8105	C.7682	166	2	2.8322	0.9550	C.8516
0.7480	0.9976	0.3830	2.8327	0.9555	0.8520	0.8158	0.9978	0.3734	2.8518	0.9629	0.8723
0.8284	865*	0.3726	2.8972	0.9640	0.8756	C.8756	965	.362	2.5613	0.9716	0.8952
0.8583	866.	0.3658	2.9420	0.9697	0.8523	0.9386	2666.0	.354	3.0190	0.9787	C-9213
0.9183	655.	0.3555	3.0012	0.9777	0.9171	1.0015	665.	.345	3.0747	0.9852	٠.
0.9575	666.	0.3528	3.0286	0.9803	925	•059	000	• 338	3.1240	8066-0	ď.
1.0027	900	0.3461	3.0740	0.9856	943	1.1732	7000	0.3322	3-1716	0966.0	٠.
1.0632	639	0.3382	3.1300	0.9920	•	1.2717	1.0007	.329	3.1935	٠	٠.
1-1731	.001	0.3364	3.1435	0.9934	-	1.3838	1.0010	0.3279	3.2041	666.	0.5545
1-2821	100.	0.3285	3.1596	0.9995	99a	4.8	6000*1	.327	3.2069	8666*0	٠,
1.3789	_	0.3278	3.2058	1.0002	365.		3	0.3271	3.2087	1.0000	3.996E
1.4852	.00.	0.3275	3.2078	1.0004	Š	1.6847	1.001	G-3269	3.2114	1.0003	ç
1.5793	.00.	0.3272	Õ	1.0006	•						
1.6987	-4	0.3271	3.2109	1.0007	0.5981	CEL *	0.2048	DELU*	• C3C8	DEL*	0748
						THETA	.01226	# I	6.103	ue •	643
CEL .	G.2046	DELU		DEL **	.0735	RHOE	0.2127	KG/M##3		NO NO NO NO NO NO NO NO NO NO NO NO NO	
THETA	•	r	5.854	ne .	642.5 M/SEC						
RHOHR	0.2132	KG/M##3		" SCN	3060						

7/10  1/10		:						,				
7770 7770 PF UVUE RHOVPHOE VOICEL 17710 1771	i	ĸ	4 × × ×	¥ 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	312017		• 0000	#			. 05 65 057	
1,000   0,00	-	~		11/11	014/01	190/	1/10	1/13		U/UE	-	
1110 0 0.000	520	920	•	000	-3640	000	925	920	9	00000	0.3642	
6471 0.6474 1.2374 0.5856 C.4822 0.61470 0.4714 0.6231 1.6102 0.7538 0.5222 0.6174 0.6231 1.6102 0.6574 1.6102 0.6574 1.6102 0.6574 1.6102 0.6575 1.6102 0.6275 1.6102 0.6575 1.6102 0.6275 1.6102 0.6	565	750		.554	.44C	• 1 34 1		400	•	U.6843	0.5646	
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1.0   0.6033   1.7597   0.7539   0.5554   0.4259   0.5966   0.5946   0.5051   0.8626   0.6627   0.86	979	.623	•	.731	.537	-77.	0 t		υ,	0.000	0 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	
1984   1984	188.	603	•	. 753	20.00	£ 27 •	<b>6</b> 7 <b>6</b> 0	110	2	0.8153	0.01e2	
0.256 0.9873 C.8037 C.606 C.8254 C.8254 C.8867 C.6253 C.8873 C.6254 C.8873 C.88	582	587	•	771	570	.268	986.	534	9	0.8246	5.627	
0.5357 2.0513 0.8235 0.6224 0.8328 0.8972 2.2223 0.8664 0.674;  9981 0.51144 2.1449 0.8450 0.6511 0.8450 0.8972 2.2223 0.8864 0.6714;  9981 0.51144 2.1449 0.8872 0.6521 0.8451 0.8972 0.4660 2.3789 0.88970 0.7151  9992 0.4812 2.2300 0.8872 0.6521 0.8752 0.4662 2.4760 0.89970 0.7151  9993 0.4822 2.2208 0.8972 0.7524 0.8972 0.4826 2.4760 0.8971 0.7151  9994 0.4922 2.2208 0.9019 0.7524 0.6952 0.4462 2.4760 0.9189 0.7144  9994 0.4922 2.2423 0.9019 0.7524 0.6952 0.4152 2.5470 0.9189 0.7144  9994 0.4196 2.4423 0.9919 0.7524 0.9912 0.4926 2.7531 0.9928 0.8175  9994 0.4196 2.4460 0.9919 0.7524 0.9912 0.4926 2.9791 0.9938 0.9189  9994 0.4196 2.4196 0.9919 0.7524 0.9912 0.9942 0.9942 0.9942 0.9942  9995 0.4196 2.4196 0.9919 0.7924 0.9912 0.9942 0.9942 0.9942 0.9942  9995 0.4196 2.4196 0.9919 0.9912 0.9942 0.9942 0.9942 0.9942 0.9942 0.9942  9995 0.4196 2.4196 0.9912 0.9942 0.9942 0.9942 0.9942 0.9942 0.9944 0.9942  9995 0.4196 0.9942 0.9942 0.9942 0.9942 0.9942 0.9942 0.9942 0.9944 0.9942  9996 0.9944 0.9942 0.9942 0.9942 0.9942 0.9942 0.9942 0.9944 0.9942  9996 0.9944 0.9942 0.9942 0.9942 0.9942 0.9942 0.9942 0.9944 0.9942  9996 0.9944 0.9942 0.9942 0.9942 0.9942 0.9942 0.9944 0.9942  9995 0.9942 0.9942 0.9942 0.9942 0.9944 0.9942 0.9944 0.9942  9995 0.9944 0.9942 0.9942 0.9942 0.9942 0.9944 0.9944 0.9942  9995 0.9944 0.9942 0.9942 0.9942 0.9944 0.9944 0.9944 0.9944  9995 0.9944 0.9942 0.9942 0.9942 0.9944 0.9	780	111			404	• 596	988.	511	-!	0.8470	C. 6555	
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7932	755.	407	•	333	7.13	56.8	693	432		0.9189	0.7749	
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.0002 0.3356 3.1469 0.9999 0.9985 .0004 0.3354 3.1485 1.0000 0.5991 .178E DELL* .0274 UE * 540.0 W/SE		, ,	•	000	U	5	.228	G/M**			302	
.CC34 0.3354 3.1485 1.0000 0.5591 .178E DELL*.C274 DEL**.0665 CP 01158 H = 5.744 UE = 540.0 M/SE		7 6 6	•	000	9 0							
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01158 H 5.744 UE # 540.0 M/SE		537	•	000	٠ ۲ ۲ ۲ •							
01158 H = 5.744 UE = 540.0 M/SE	178	ELL	C27		.0665 C							
	01:5	*	74	UF.	40.0 M/SE							
	10	•		ı İ								

F0 = 7/0=	298.4 KPA 3.33	THE THE	306.	PACH =	3.30 4.20	2/0= 2/0=		THE STATE OF THE S	330.
<b>4.</b> .	O X D	<b>—</b>	2662	RPM = 2	J	H G	7.40 KPA	REL	73085
	2	/UE	RHO/RHOF	YZBEL	-	1/10	2.	U/UE	RHO/RHOE
0.9216 0.00		0000	0.2759	000000	22,5	0.9215	0000	0.0000	0.3756
•		5933	0.4650	0.134	576	0.6614	.5431	0.6933	0.5232
•		6211	0.4820	0.1372	980	0.6242	•6885	0.7368	0.5546
•		6699	0.5085	0.16.E	186	0.6021	1758	0.7611	0.5748
7		8669	0.5275	C. 958	984	0.5768	.8792	0.7882	0.6002
		,7263	0.5461	C.2361	984	0.5670	.9197	0.7983	0.6106
_		7504	C.5654	0.2641	985	0.5520	.9824	0.8135	0.6270
		1698	C.5823	0.3078	988	0.5227	.1097	0.8425	0.6621
••		7895	C.6011	C.3298	685	0.5053	.1884	0.8593	0.6849
_		8398	0.6223	0.3612	990	0.4918	•2506	0.8719	3,7036
•••		8374	2,6549	0.4150	165	0.4723	.3446	3,8901	0.7327
. •		8550	0.6781	0.4794	992	0.4562	4240	0.9046	0.7583
•		8667	0.6949	C.5537	665.	0.4446	.4841	0.9150	5.77.6
•••		8088	0.7165	0.6325	465	0.4341	5396	0.9243	0.7571
.4		8888	0.7257	6.6513	<b>56.</b>	0.4238	5945	0.9332	0.8162
•••		9003	0.7494	0.6971	• 994	0.4140	6488	0.9417	0.6354
2.4566		9113	0.7656	2641.0	•	0.4035	7365	0.9504	0.8562
••		9214	0.7855	0.7890	966.	0.3956	7550	0.9575	0.8743
"		6066	0.8063	G.8484	966.	0.3856	8152	0.9659	C. 8970
••		9384	0.8262	4168.0	.997	0.3781	8614	0.9722	0.9148
. 4		9455	0.8425	0.9246	.997	0.3721	8888	0.9771	0.9254
"		9540	0.8625	0.9845	166.	0.3642	6846	0.9836	2576-0
~		9196	0.8831	1.0580	66.	0.3567	6865	0.9898	0.9653
"		2896	0.9013	1.1790	966*	0.3495	.0467	0.9956	0.9885
14		9744	C. 51.85	1.2907	865.	0.3469	.6651	0.9977	0.9965
17		9830	5776	1.3827	855*	345	.0717	0.9985	2665.0
~		6883	0.5651	1.5235	855.	"	0759	0666.0	1.0010
m		1566	0.9845	1.6322	855.	345	.0765		1.0013
"		9980	C.9546	1.7412	865.	345	5923	ď	1.0012
"		2666	0.9987	1.8715	865.	345	•	3	1.0016
m		995	6555						
m		8666	ã	CEL :	18	0ELL*		DEL*	■ .064C CM
C)		1666	O	THETAR	.01126	M	8		634
m		8666*0	0000	RHOE*	241	KG/M##3		Z N	6)
025		DEL							
5.435		ne .	2						
		NO.	;						

					1	/sec
120. 12758.	140/940E	. 4749 . 5264 . 5264	100000 100000 100000 100000 100000		U i	61163 114 115
TO = 309.7 PHI= 120. REL=7212758				99999999999999999999999999999999999999	9925 9925 9949 9994 9999	E NUS
2.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				2.5399 2.6008 2.7034 2.7034 2.9412 0.3400 3.0234 0.3400 3.0233		6.178
# Md	1/T0 .9181	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		# # T V D X
3.C0 5.28 20000-	918	976	100000 10000 10000 10000 10000	00.00000000000000000000000000000000000	1	.01534 0.1932 K
MACH = ALPHA = RPM = 2	70EL .0000	1183	2011 2011 2011 2011 2011 2011 2011 2011	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		THETA= RHGE=
2 × 2	e 0	5 F 4 W			NW F O M W 4 F	CP CP
309.3 120. 23150	1 .	0.44.00		C. 6777 C. 7310 C. 7310 C. 7310 C. 7310 C. 7310 C. 8410 C. 8673		# .0964 650.5 # 4118
TO = PHI = REL = 7	U/UE	0.5670 0.5684 0.6514 C.6997	0.7375 0.8655 0.873 0.8273 0.8484	0.8750 0.8899 0.9051 0.9198 0.9445 0.9540 0.9622	9410 9489 9489 94912 94954 94943	200 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1
290.4 KPA 3.33 5.44 KPA	2000	.0568 .2162 .4557 .6126	8533 0004 1197 2224	44004466666666666666666666666666666666	0113 1460 1898 2303 2606 2606 2606	.0267 5.981
# # # # # # # # # # # # # # # # # # #	1/10	0.7847 0.7446 0.6828 0.6422	0.5081 0.5817 0.5468 0.5197	00000000000000000000000000000000000000	0.3540 0.32451 0.32451 0.3241 0.3241 0.3260 0.3160	DELU= H = KG/M**3
3 . CC 5 . 2 8 C .	11/10	0.9460 0.9649 0.9722	0.000000000000000000000000000000000000	0.9905 0.9916 0.9930 0.9952 0.9961 0.9969	00.0000 00.0000 00.0000 00.0000 00.0000 00.0000	0.2591 .01611 J.1939
MACH ALPHAR						DEL * THETA* RHOE*

																																				/SEC			
19.6 K	227007.	,	PHO/PHOE	7-3446	1.4565	3-4756	. 5565	5245	1.4410	7503.	0707	1100-0	0.6185	0.6356	0.6593	0.6841	0.7059	0.7253	5542.0	0-77-0	8408.0	0000	0.070	1000	10000	0.3266	4040	0.000 0.000	9 6	226	166.	0.9933	9366-0		.1250 C	æ			
TO = 309.6	REL=72																					_		00000		7000	1000	3166	0000		1666.	0.9995	1.0001		0EL**	e e	S S		
98.5 KPA	5.48 KPA																									3-11-6		20770		3.2582	<b>2</b> 66	271	3,2768		.049	6.172			
						0.6650																					11000	0.3257	0 3 2 2 4	320	•	0	318	•	• OELU	I	KG/M**3		
	20002			ď	c	0.6730	,	•	5 (	_										<i>,</i>	,	٠,	٠,	٠,	٠,	_			_	•	•	-		•	0.3222	* .02025	0.155		
MACH	ALPHA RPH =		Y/DEL	0000	4170			1011.0	5861.0	0-1719	0.2206	0.2621	0.3094	0.3627	0.4028			0.0000	1755-0	0.50.0	75000	0.7207	0.7864	0.8502	0.9202	0.9824	1.0527	1.1189	1.1833	1.2581	1.3229	1.3921	7 4414	7	# E	THETA		1	
			,	u																																	<b>3</b>	1001	2227
308.6 K		296231		RHO/RHO	0.3427	0.3954	0.4268	C.4621	0.4864	1713		111111111111111111111111111111111111111	0.0000	0.000.0	0.6035	0.6252	0.6462	0.6668	0.6881	0.7053	0.7358	C. 7535	0.7716	0.8065	0.8242	•	•	G-92C8	, ,	0000		•	0.9851	0.9883	0.9925		. 1273	7 077	
10	E	<b>X</b>	;	U/UE	0000.0	0.4861	0.5831	0.6529	0.6939	0.7770	9724	00010	0067-0	56C8 °C	0.8260	0.8432	0.8584	0.8722	0.8853	0.8952	0.9114	0.9200	0.9283	0.9431	0.9502	0.9641	2646	0.9826	0.0017	00000	60000	0555	1.0002	1.0010	1.0022		051.	· ui	
AGX 4.92	3.33	5.47 KPA		1	0000	1.0031	.2529	•4565	5881	7059	,,,,,	1010	Total C	.0329	1055	.1877	.2644	.3372	4100		.5654	.6208	6475	7794	906	2.9385	5822	0942	1766	013	0167	3.2450	3.2579	3.2656	•		.0477	4.162	
		,		1/10	0.9175	0.7977	0.7358	C.6828	0.6488	0.6189		2000	10000	0.5397	0.5234	0.5053	0.4889	0.4739	0.4593	0.4481	0.4295	0.4195	6004-0	0.4922	0.484B	0.3667	0.3601	96450	47550	1000	0.26.0	1676-0	9.3216	0.3207	0.3192		DELL	7	
	5.28	•		_	0.9179	0.9582	0.9667	0.5724	0.9761	0.070	2000	706.0	00000	C.9857	0.9874	0.5889	E066*0	0.9916	0.9928	0.9936	5765-0	0.9957	0.996.0	0.9981	880000	1,0001	1.0007	1.0025	1.0033		1000	1.0039	1.0042	1.0046	1.0052		C-3202	A GCCO.	
# HUM	ALPHA-	# M.	!	Y/OEL	0.000	0.0238	0.0497	0.0794	0.1937	7 12 1		61670	3607-0	0.2504	6.2922	0.3438	0.3957	0.4440	0.4944	0.5336	0.5873	0.6272	0.6831	0.7371	7851	10.840	0.9158	0.9823	1.080.1		19171	1 - 1 906	1.2537	1.3331	1.4704			TMETAN	

.00 PO =		298.0 KPA	101 114	311.4 K 170.	MACH #	3.00		297.9 KPA 3.33	# 1Hd	
PW # 5.52 KPA	.52 KPA REI	REL=7156	951	957.	X.	•	<b>u</b>	3.52 KPA	REL .	REL=/149928.
OHO 311/11 M 01/1	OH0 31711 H	0	CHO	30H0/	Y/CEL	11/10	1/10	=	JV/NE	RH0/RF0E
76 0.9176 0.0000 0.0000 0.3	0.0000 0.0000	0000 043	3.4		2000-0	0.9176	0.9176	000000	•	0.3416
591 0.7901 1.0342 0.4964	1.0342 0.4964	4964	0.39	. au	0.3517	0.9700	0.7032	.3771	0.6236	0.4456
82 0.7210 1.3092 6.6003	1.3092 6.6003	6009	6.43	49	4790.0	47/5-0	76/0.0			1104.0
728 0.6757 1.4826 0.6582	1.4826 0.6582	6582	7.6	091	0.0762	いすんなの	0.6380	, 000v	•	****
65 0.6385 1.6252 0.7015	1-6252 0-7015	7015	4	a C C	0.0947	0.9772	0.6287	.6647	•	C. 4986
K2FT 0 6597 1 5809 0 5	454L-0 954L-1	7357			0.1162	C-9792		•7529	•	0.5165
2 0.5785 1.8644 0.7661	1.8644 0.7661	7661		217	0.1456		•	.8522	•	0.5387
1.9529 0.7970	1.9529 0.7970	7970		717	0.1953	•	0.5505	2865	•	C. 5695
7 0.5257 2.0919 0.8191	2.0919 0.8191	1918		776	0.2470	٠	•	24/0		0.5918
0.5118 2-1544 0-8323	2-1544 0-8323	8323	9	126	0.3006	•	511	.1583	•	0.6136
4 0-4925 2-2436 0-8503	2-2436 0-8503	8503	9		0.3450	•	495	•2300	•	0.6328
6 044762 2.3219 0.8652	2-3219 0-8652	8652	. 6	, u	0.4105	•	0.4733	• 3360	0.8678	0.6625
E 0.4620 2.3522 0.8780	2-3522 0-8780	8780	2.67	. 00	0.4555	•	.457	.4125	•	0.6847
0-4434 2-4876 0-8944	2-4876 0-8944	8944	2.0		C+5097	•	144.	. 5000	9964	0.7111
5 0.4230 2.5568 0.913	2.5568 0.9119	9119	76	1 47	0.5674	•	.423	.5923	0.9112	0.7355
6 0.4104 7.6672 0.9226	7-6672 0-9226	4226	4		0.6265	•	• 403	•6209	0.9231	0.7653
3 0-3965 2-7481 0-9343	2-7481 0-9343	6363	2		0.6831	•	0.3945	.7576	•	0.7942
3 0.3817 2.8373 0.9465	2.8373 0.9465	9465	1.82	16	0.7379		υ,	-8387	•	0-8220
5 0.372C 2.8980 0.9544	2.8980 0.9544	9544	9.84	0	0.7895			2905	•	0.8453
C.3639 2.9510 0.9610	2.9510 0.9610	.9610	8.	621	0.8495			5185	7496-0	0.4.30
2 0.3542 3.0154 0.9688	3.0154 0.9688	.9688	3	1586	C - C - C - C - C - C - C - C - C - C -		, ,	26.0.	•	0000
9 0.3441 3.0844 0.9769	3.0844 0.9769	.9769	÷	0.9116	0.9596	0666.0	0.3594	2) TT+E	2044-0	1,2541
6 0.3352 3.1479 0.9839	3-1479 0-9839	• 9839	Š	9356	1,070		, ,	2169		0.0410
G-3272 3-2062 G-9902	3.2062 d.9902	2066.		9587	1,1259	000	0.3220	2446		0.9738
2505 0 1030 0 0000 0 1030 0 0000 0 1030 0 0 0000 0 0000 0 0000 0 0000 0 0000 0	9655 0 KONC C	9577		177	1.1834	1.0004	.319	2637		3.9814
0.0200 0.0201 0.0300 0.0300	00000 0 9000 6	0770	•		1.2377	000	•	.2741		985
0.5184 5.62165 0.9970	0166.0 6212.6	0144	•	110	1.2955	1.0005	.317	2804	•	988
0.01711 3.67104 0.14710 0.	3.6.64 0.99.66 0.		٠	- C		000	.316	.2855	•	065
2755 C C C C C C C C C C C C C C C C C C	0 6166 0 0000 C	2000	•		408	000	•	.2878	•	166
5 0-9994 D	3.2565 0.9994 D.	9994 0			1.5283	.000	.315		0.9994	455
		,		•	* 130	-	190	0.5.0		M 7 7 6 7 1
DELU= .C542 DEL+=		*	7	ပ	7057		,		1	
# 30 055°S # H	5.550 UE .		₩.	655.0 P/SEC	RHOIN	197	KG/W##2		25	
# XOY "##E/94	# XOX	M	•	133	+	,				

				Y SEC
312.5 K 180. 1067252.	.3431 .4408	00-14-00 00-14-00 00-14-00 00-14-00 00-14-00 00-14-00 00-14-00	0.5940 0.66419 0.66419 0.66419 0.66419 0.74481 0.84619 0.86442 0.98680 0.98680 0.98680 0.98680 0.98680 0.98680 0.98680	.1485 CM 656.1 M/S 4143
70 = 3 PHI= 3	U/UE -0200	- N M P 4 P	99999999999999999999999999999999999999	DEL*
296.5 KPA 3.33 5.50 KPA	0000	1.5518 0 1.5518 0 1.5500 0 1.7824 0 1.8668 0	20	.0571 6.084
# 0/2 * 0/0			00.00000000000000000000000000000000000	DELU= H = KG/M++3
* 3.00 * 5.28 20000.	11/10 0.9178 0.9689	0.9720 0.9746 0.9770 0.9801 0.9818	0.99883 0.99883 0.99988 0.99988 0.99988 0.99988 0.99988 0.99988 0.99988 0.99988 0.99988 0.99988 0.99988 0.99988 0.99988 0.99988	0.3972 .02447 0.1955 K(
MACH *	/DEL .0000	0.0864 0.0864 0.1059 0.1557 0.1557	-	CEL = THETA= RHOE=
70 = 312.8 K PHI= 180. IEL=7574767.	.3429 .3905	4 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	004000044400000NNN+++++++++++++++++++++	6.9 M/SEC 42
_	400	444000	20000000000000000000000000000000000000	45.24
		6484 6460 7343 7366		DEL** .1 UE * 655 RUN * 41
	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	1.1528 0.5434 1.6433 0.6460 1.6463 0.6451 1.7604 0.7343 1.8640 0.7666 2.0057 0.8005	2.0560 C.8205 2.1903 C.8402 2.2806 C.8745 2.4442 C.88402 2.5317 C.9022 2.6085 C.9144 2.6085 C.9144 2.9103 C.9265 2.9103 C.9566 2.9788 C.9565 2.9788 C.9565 3.0402 C.9566 3.1452 C.9843 3.2730 C.9944 3.2730 C.9944 3.2730 C.9961 3.2730 C.9961 3.2730 C.9961 3.2730 C.9961 3.2730 C.9961 3.2730 C.9961	• • •
X X Y X	7/T0 P U/UE 0-9178 0.0000 0.0000 0-8058 C.9679 0.4696	0.600 1.1528 0.5434 0.6460 0.6659 1.606 0.6971 0.6060 0.5791 0.660 0.7566 0.5766 0.5766 0.5766 0.5766 0.6067 0.8005	0.5245 2.0560 C.8205 0.4647 2.1903 C.8402 0.4644 2.2605 C.8402 0.4517 2.4442 C.88745 0.4508 2.6185 C.9144 0.406 2.6185 C.9144 0.3922 2.7664 C.9265 0.3700 2.9103 C.9265 0.3700 2.9788 C.9265 0.3509 3.0427 C.9479 0.356 C.9788 C.9479 0.356 3.2219 C.9984 0.325 3.2219 C.9985 0.3189 3.2219 C.9985 0.3189 3.2219 C.9986 0.3189 3.2219 C.9987 0.3189 3.2219 C.99895 0.3189 3.2299 C.99895 0.3189 3.2299 C.9995	UELC# .6539 DEL## . H = 5.943 UE = 6 G/N##3 RUN = 4
296.5 KPA 19.33 KPA 15.50 KPA	17/10 7/10 P U/UE 0-9178 0-9178 0-0000 0-0000 0-9568 0-8058 0-9679 0-4696	0.9717 0.6895 1.4433 0.5434 0.9717 0.6895 1.4433 0.6460 0.6971 1.606 0.6971 0.9916 0.5971 1.8640 0.7666 0.9875 0.8005 0.9845 0.5456 2.0057 0.8005	9964 0.5245 2.0560 C.8205 7875 0.5035 2.1903 C.8402 7890 0.4644 2.3695 C.8745 9900 0.4664 2.3695 C.8745 9924 0.4517 2.4442 C.8745 9924 0.4506 2.5317 C.9022 9934 0.406 2.6085 C.9144 994 0.3932 2.7664 C.9265 9945 C.3808 2.8427 C.9265 994 0.3595 2.9788 C.9651 991 0.3595 3.209 C.9944 002 0.3251 3.2209 C.9944 002 0.3185 3.299 C.9961 003 0.3165 3.2996 C.9961 005 0.3165 3.2996 C.9961	.3701 UELC# .6539 DEL## .02449 H # 5.943 UE # 6.1959 KG/H##?

MACH ALPHA	3.00 5.28 0.	# # # # # # # # # # # # # # # # # # #	29 8 8 1 KP P P P P P P P P P P P P P P P P P	A TO = 3 PHI= A REL=71	312.1 K 190. 7143764.	MAPON SPECT	3.00 5.28 20006.	# 0/2 8/0#4	298.1 KPA 3.33 5.52 KPA	TO = PHI= REL=	= 312.6 K F= 19G. L=7124752.
Y/DEL	11/10	1/10	<b>2.</b>	U/UE	RHO/RFOE	Y/DEL	11/10	1/10	<b>.</b>	U/VE	RHO/BHOE
0.000	C.9178	0.9178	000000	000000	4	0.0000	917	0.9179	0000.	0000.0	0.3428
0.0202	٧,	0.8034	8615.0	0.4751	.392	0.2576	968	0.7184	.3185	0.6046	5
0.0436	٥.	0.7500	1.1958	0.5602	.42	0.0733	971	.68	•	0.6452	0.4553
0.0687	٠,	5069.0	1.4253	0.6409	.456	0.0921	974	.655	.5622	0.6839	=
0.3891	5	0.6547	1.5649	0.6849	.481	0.1284	378	4	.7217	0.7299	2
0.1222	.978	0.6147	1.7209	0.7299	.51	0.1744	982	.573	390	0.7735	္က
0.1713	٥.	0.5691	1.5067	0.7780	.55	0.2286	984	0.5470	766	0.7998	0.5771
0.2320	585	0.5394	2.C328	0.8075	C.5846	6.2752	0.9857	0.5286	2.0792	0.8176	ï
0.2787	.986	0.5231	2.1049	0.8234	0.6029	0.3285	987	0.5086	063	0.8367	•
0.3353	5.	6.5035	2.1915	0.8414	C.6258	0.3855	988	0.4908	519	0.8533	•
0.3858	685.	0.4876	2.2680	0.8566	C.6468	0.4412	990	0.4714	154	0.8709	•
0.4416	5	0.4689	2.3583	0.8735	5.6725	0.4990	166	0.4523	11	0.8879	5259.0
0.4995	992	0.4508	2.4501	0.8897	559.	0.5547	392	0.4360	997	0.9923	•
0.5519	٥.	0.4342	2.5367	0.9041	C.7263	0.6122	993	0.4191	84	0.9167	0.7533
0.6394	٠,	0.4173	2.6293	0.9186	.755	0.6647	100	0.4054	151	6.9283	0.7766
90199	٠,	0.4014	2.7198	0.9320	.785	0.7225	958	0.3919	758	0.9397	0.8057
0.73CC	٠.	0.3857	2.8137	0.9451	•	0.1787	396	0.3777	522	0.9513	0.8355
0.7743	٠,	0.3733	2.8913	0.9553	•	0.8367	997	0.3661	998	0.96.0	0.8626
0.8375	.558	0.3604	2.5743	0.9657	0.8752	2.8945	0.9984	0.3540	891	9016-0	C.8921
0.8957	٠.	0.3517	3.0331	0.9727	0.8970	69469	0666*0	0.3446	57	0.9786	G-9181
0.9541	•	0.3434	3.0908	0.9794	6.9189	1.0097	9665.0	0.3345	528	0.9860	0.5440
1.0089	•	0.3348	3.1518	986	0.5424	1.0646	C.9998	0.3280	303	0.9911	1296.0
1.0657	1.0005	0.3284	3.1590	0.9912	6396*3	1.1215	8	0.3230	376	0.9950	C-9776
1.1191	•	0.3237	3.2342	966	C.9745	.175	1.0003	0.3204	572	0.9971	.985
101797	.001	0.3208	3.2562	166	0.9837	1.2393	1.0006	0.3186	714	0.9985	0.9912
1.2353	•	6.3191	3.2692	0.9985	0.9850	1.2950	1.0306	0.3176	062	0.9993	6.9943
1.2962	ပ္	0.3180	3.2775	0.9993	7255°0	.338	1.0007	0.3170	335	1666.0	.996
1.3522	1.0014	0.3173	3.2830	666	0.9546	1.4069	1.0009	0.3165	3.2883	900	966.
1.4047	•	0.3168	3.2877	1.0003	96						
						* TEC	0.3776	-7130	.057	*	478
0EL *	0.3772	DELU=	• 6543	•	ر د	THETA	.02416	#	ŝ	# 30	655.0 M/SEC
THETA=	.02414	n II	166*5	# #	654.5 M/SEC	RHOE*	C.1958	KG/M##D		. XOX	
RHOEs	0.1963	KG/M##3		AUN.	. 4151						٠

5.46 KPA REL=7070750
. u/ue
0.0000 0.0000 0.3446
0.4921
0.5796
0.6151
0.6533
0.7054
0.7409
3.7925
0.8239
0.8418
0.8779
0.8928
0.9264
0.9398
0.9523
.9566 0.9636
0.9750
0.9856
9915
0.9957
ö
3.2730 0.9989 0
*0465 DEL**

1401	5.23	6	244.3 ABA	-	TU = 307.7 4		# # C J # # C J # #	5.23	2000	244.4 4 PA		1. m Sus. 1 a
7	ċ.	;	3.44 474		1EL=7287594.		8 7 1 1	<b>2</b> 0000	, 0	3.43 544		42L=7264924.
11 UEL	11/19	1/1.	,	31./0	44)/44:E		130/1	11/13	1/10	τ	37.75	HOLK NOTE
0.000.E	0014.0	0.41kg	anon.	0.000	3,3455		0.0000	0.14.6	3.4100	0.000.0	0.0000	J. 344A
0.0238	2096.0	C547.0	1.3621	0.0001	. 4046		0.0765	0.0400	C+0/*n	1,3723	0.0231	(.644.0
9.0512	5096.0	1./41	1.2300	0.5738	0.4278		4500.0	0.47.55	3.3663	1.111	6004.0	1.4733
0.0761	0.9708	5.09.5	1.11.1	0.0384	4.4565		11.1131	7474.0	0.04/5	1,961	0.2453	0.4385
0.1635	0.9753	1256.0	1.5722	6.000	6.4855		7.1447	0.4783	0.0102	1.7009	4.7260	9116
11.1374	U. 97A3	0.0113	1.7 12.	0.7337	2,1142		2691.0	0.9407	1.5912	1.3143	U.7544	1.5351
0.1365	0.4824	. 57.58	1.4357	0.7734	4256.		1961.0	9.2423	D440.	1. 3005	0.7779	1456.0
0.2042	0.9453	1.8000	4. 1425	0016.5	4 2 7 C + 3		1.2504	U. 5446	4246.4	2.015H	750.4.0	0.0827
0.240)	0.4872		4.1045	3.4347	261-00		1.2549	J. 4863	1.50.5	2.1145	0.0854	3.5475
3.51.43	11 +R42	1084.0	L-272-5	1466.0	0.0029		0.447.0	0.9477	0.506.0	4.1948	0.5441	0.52MQ
0.3934	21.64.0	0.474.0	2.343.1	C. 4713	2.0714		3.3534	0.9843	4044.5	2,5012	45-6-4	J. 1585
0.4183	2100.0	0.45/4	۲۲117	0.4445	0.1933		1.4232	1066.0	1.4655	2,3442	0.6791	52445
0.674.0	12:45.0	1.4343	2.54ES	44.14	4.7210		3.4737	1166.0	1.4547	2044.5	0.4450	0.7029
1.5394	05.00.0	U. 421.	4.5.105	0.41-5	0.7533		0.5317	0.9927	13.4347	2,3437	1606.0	7311
1.3945	1004.0	. 600	6.7477	5.4854	0.7995		0.5452	6806.0	J. 410d	2,5313	0.9144	2667.0
1100.0	5965.0	6100.0	4.17.4	6.441.5	4:14.0		E244.	0.3947	0.3940	6121.7	1664.0	0.7912
	0.4074		76.4.7	7. ×345	4556		0.7191	160000	1.5674	4.8021	0.44.54	0.4160
	5 5 5 5 5		5.444	1917	3 4 5 4 5 C			0.9970	0.5723	4.8946	4004.0	V=46.0
*C+#*=	1665.0		3.2872	0.4777	2911-0		0.8455	0.9975	1105.0	2.3649	0. 4545	0.8749
50000	1. 3002		3.1471		4.4417		かいろかっし	4 2 2 B 4	5440	5,0551	0.4755	6.407.0
1.0429	1. 1007	1,3234	3,2371	1649.0	1016		11.4774	20005	0.3304	3,1220	D. 9820	2. + 3.42
1.143.	1.001	0.38.40	3.2452	1775.0	15000		1.0475	\$001°0	1. 33c4	3.1784	4849.0	
1.4159	1.00.1	1.5103	3.4771	1.0000	0.447.0		1.1304	1000	1.3237	3.2326	0.4947	0.977A
							1.2214	1,5003	0.3199	3.2021	K/05.0	1. 4497
UEL .		. 130		141	48.60	<b>f</b> ()	1.3050	1.0001	1615.	3.2744	かむファ・ロ	C * 77 * C
11674		•	5.113	ني	7.644	1/SEC	1.3912	1.3003	0.51/1	3,2425	16000	0.6078
1	0.1902	0.05/57		2 7	# 414P							
							761	1.2440	VEL.	VELUE SAS	366.	0EL** .0452 C*
							E 4 : 3 # 1	C1 8 1 7	7		41.	20/4 5 004

MACH = 3.CO	PO	296.5 KPI	_	TO = 313.2 K	EACT A10TA	3.00	. 04 . 077	296.5 KPA		313.4 K	
•	3	×	A REL	7058520.		20002		×	A REL	REL=7046035.	
11/10	Ī	1		RHO/RHOE	Y/OEL	_	1/10	×	U/UE	RHO/RHCE	
0.9241		0000-0	0000	5.3975	0.0000	C.9241	0.9241	000000	000000	0.3977	
0.9702	Ö	1.2331	5984	0.4542	0.1762	•	0.6029	1.7772	0.7761	0.6057	
0.9756	0	1.4308	8699	0.5212	0.2161	•	0.5750	1.8908	0.8063	0.6354	
C.9789	ŏ	1.5744	7167	0.5618	0.2644	•	0.5434	2.0233	0.8389	0.6764	
C.981E	ō	1.7037	7556	0.5918	0.2868	•	0.5246	2,1053	0.8577	0.7006	
0.9838	ŏ	1.7984	7822	0.6154	0.3256	•	0.5074	2,1827	0.8745	.724	
0.5859	o	1.8954	100	0.6410	0.3502	992	0.4950	2.2405	0.8865	.742	
C.5881	ŏ	2.0217	3388	0.6763	0.3829	.992	0.4837	2.2936	0.8972	755	
2065 * 5	ŏ	2,1322	3639	1504.0	40400	665	0.4723	2.3487	0.9079	.77E	
0.5915	o	2.2157	3817	0.7352	0.5225	466	0.4588	2.4160	9.9204	801	
C.5926	o	2.2920	3972	0.7558	0.5932	•	0.4489	2.4665	0.9294	. 81.8	
C-5934	ö	2.3599	1103	0.7824	0.6639	966	0.4354	2.5372	0.9416	•	
C.5945	ŏ	2.4238	0.9221	0.8043	0.7222	966	0.4265	2.5830	0.9492	0.8611	
C.5953	ŏ	2.4855	1330	G.8241	0.8017	•	0.4130	2.6603	0.9615	0.8902	
0.9958	Ö	2.5318	1410	0.8428	0.8688	966.	0.4015	2.7260	0.9714	0.9156	
9965.0	ŏ	2.5806	1658	0.8607	0.9320	956	0.3942	2.7686	1.9777	0.9325	
0.5970	ö	2.6245	1991	0.8771	0.9911	•	0.3866	2.8147	0.9843	0.9510	
2.5981	ŏ	2.7110	9696	0.9162	1.0716	•	0.3798	2.8567	0.9901	v	
0.5988	ö	2.7796	9416	0.9373	1.2251	•	0.3722	2.9050	9966.0	u	
2656*3	ö	2.8421		0.9626	1.3496	1.0002	0.3696	2.5205	0.9986	0.9946	
8666.0	Ö	2.8676	8166	0.9730	1.5138	1.0005	0.3687	2.5269	9666*0	u	
1.0002	Ö	2.5095	9975	3,9905	1.6312	1.0005	0.3685	2.9280	9666.0	v	
1.0004	ö	2.5216	0666	0.9955	1.7153	1.0003	0.3683	2.9294	8666.0	•	
1.0003	ö	2.9264	1666.	0.9976	1.9291	1.0003	0.3681	2.9307	0.9999	·	
1.0002	ö		•	•	2.0899	1.0005	0.3681	2.9307	6666.0	•	
1.0004	ŏ		•	9.558	2,2153	1.0003	0.3681	2.9302	0.9999	·	
1.0005	ŏ		•	1566.0	2.4577	000	0.3682	2.9301	0.9999	v	
1.0005	ö			55.							
1.0005	ö	2.9307	1.0002	•	DEL =	ũ	DELU	22		# .0475 CF	
1.0005	ö		٩	65.	THETA	8	n I	78	NE *	74 5.0E9	/SEC
					RHOEs	-	KG/M##3			= 4145	
0.1415	0ELU=	.0198	OEF **	.046						•	
0600	I	ű١	UE .	630.5 M/SEC							
0.2618	K 6/2		RCN.	144							

MACH .	₩. ₩.	* 0.72 * 0.72	Δ.	4 10 4	30.	
2		3	• 19 KP	Į,	2	
JCE.	1/1	170		∍	HO1	
000	.923	.923	000	900.	.394	
0.0490	6.5696	0.7473	1.2195	0.5916	C.4878	
.088	.974	669.	• 402	.658	.521	
.113	.976	.673	. 500	169.	.541	
.129	.578	.650	.567	.718	.555	
.150	980	.634	.652	.738	.574	
.175	.982	. 606	. 760	.769	. 600	
20:	\$85°	5.5.8	. 823	. 789	519.	
.226	.586	. 560	.550	.819	.650	
.263	588	.537	.046	. 842	.677	
.285	989	.521	.118	.858	.655	
.310	990	.509	.173	.971	.717	
.351	165.	767.	442.	.885	.738	
404	.992	.478	318	.899	.762	
.464	.993	.465	341	.911	.783	
.528	<b>755</b>	.455	431	.920	308.	
.573	555.	6443	.452	.931	.821	
199.	\$65*	.429	.569	944	946	
.711	966*	.421	413.	.951	. 865	
.783	.997	.410	.672	196.	. 887	
.838	165.	.402	.719	.968	306.	
.933	.998	.392	.781	.977	\$3C	
.954	665*	.386	.812	.981	. 542	
.089	656.	.375	.880	.990	595.	
.213	202.	.370	.518	.995	386.	
.314	656.	.36E	.924	966.	.986	
174.	.000	.365	.946	666.	165.	
.933	000.	.365	.946	666.	155.	
• 548	900	• 365	.947	666.	156.	
<b>a</b>	3155	DELL	C21	ū	0501	
3 2	9600	) w	5.195	1 113	632	75EC
	C.2512		;			

4	3.03	0.76	644.0 KPA 0.45.0 0.41.0		70 # 545 7 A	1 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.00 6.34 29000.	# 5 P C	296.3 4PA 5.53 5.41 4PA		300.9	٠.
TIVEL	11/19	17.10	7.	30.10	AND/RHOE							
000000	0.9213	0. 1213	0.000	0.000	0.1733	1/UEL	11/10	1/10	7	30/0	BUMB/DEX	Į.
0.0448	0.9671	4527	1.1303	0.5722	C. 4364	0.0000	0.9213	0.9213	0.000.0	0.000	0.3735	
0.0831	0.9719	5.7133	1.5463	0.6243	0.4425	0.1225	0.9783	3.6425	1.5157	0.7165	0.0355	
0.1214	0788	0.447.0	4004	0.7124	2 1 2 2	0.1435	0.9800	0.6234	1.5910	0.7382	0.5520	
40.4					****	0.1577	0.9814	4116.	1.7374	0.7513	9.5626	
0.1669	0.9821	2000	1.7524	1017.0		0.1663	0.9822	0.0010	1.7937	0.7557	0.5758	
2.00.0	0440	2070	45.64	11.791.1	7,00	0.2057	4.9A51	1.5601	1.9258	0.611112	1804.6	
. 2265	10000	7000	1.9592	000		1.2285	6.9852	J. 5501	1.9904	0.8153	0.5257	
0.2552	0.9490	U.5254	2,0945	9.44.0	0.0547	11.2075	4884	0.3233	2.1081	0.0451	6754.0	
0.3216	0.9913	9.4942	2.2427	0.4722	96.00	0.2554	10.4894	¥0:0.0	2.1727	0.4750	9.7744	
0.3747	0.9927	4752	2,5336	20.00	2.7245	1045.0	0.9912	4441	4.28H7	3080.0	1117.0	
104401	0.99.0	2064.	4.4075	0.0.00	J. 74813	0.4173	0.4923	9.4653	2.3425	2164.0	0.7341	
0.5027	U. 3948	50 C 4 C D	2.4595	2017	76.51	11.4927	6506.0			0.40.40	0.1524	
5.563.5	0.000	0.4351	2000	0.926	7017	0.5685	0.9947	2.504.0	2.5149	0.4211	0.7841	
0.6569	0.5977	0.4144	2.5501	0.445	0.0000	0.6300	7406.0	4245	2.3934	0.4340	0.4113	
0.7450	U. 4987	6465.0	2.7384	0.4572	2,42,43	1.7138	0.0050	0.4057	2,5436	4545.0	0.040.0	
13.8343	7.00.0	1/85.0	2,5129	0.4477	2.000.0	0.8150	0.4482	2883.0	2.5024	1000.0	5.447.	
0.9329	1.0006	5476.0	2,5925	0.4785	0.3200	0.9263	4000.0	0.3720	7006.2	0.9783	0.4247	
1.0401	1.0014	0.5615	2.9744	*****	0.4532	1.0410	1.0000	0.3603	1076.5	0.3483	0.4554	
1.1558	1,0020	0.3532	3,7364	060000	£5.0.3	1.1904	1.3005	0.5514	3.0389	B. 4957	1067.0	
1.2720	1,0025		3.139	0.9985	6465.0	1.2984	1.0009	0.5484	3,0575	0.5373	A 447 . 0	
1.4227	1. 1026	0.3461	3,3454	10001	150717	1.4351	1.0010	0.34/3	5.7679	700000	0.3020	
1.5510	1.0027	1.5475	5.4705	00000	1.9023	1.5532	1.0012	11.5407	5.0724	0.4443	かわかか・0	
1.6721	1.0029	. 3471	5733	10000		1.1983	1.0012	0.5403	5.0749	***************	0.4940	
1.7935	1.0031	0077	3.0751	1-5012	7452.0	1.8054	1,0014	0.3402	5.1762	1.1000		
1.4184	1.0034	4.3403	3,0700	1.0013	モサファ・コ	1.9357	1.0016	0.5439	5.0784	1.0443	4406.0	
ĕ. •	0.1699	0.E.∪.	c8.5u.	) E. •	JELON AUSAI CA	PEL •	0.1685	1 EL J	. 0255	1,EL **	1.535	T D
THETAB		f	5.524	4	1 4 5 4 4 5 5 C	11574	.00093	# T	K01.0	■ W	135.1	4/SEC
1		2.00E/5.8	•	7 . 7		E W	0.2294	0.2294 AG/mes		# 20¥	4197	

¥ .	/RHOE	r ou	2	9	2	4	4	7	_	ų	2	۲,	-	Ç)	<b>6</b> 0	ſŲ.	e,	<u>-</u>	(")	W)	-4	4	S	<u>_</u>	a) Ci	6 W/SEC	
TO = 308.7   PHI= 120. REL=7258276	T C	0.4568								C.6846									0.9753				0.9915	_		* 653.6	
	U/UE	0.6574	0.7033	0.7341	0.7634	0*80*0	0.8427	0.8572	0.8703	0.8841	9006*3	0.9214	0.9384	0.9533	0.9644	0.9747	0.9849	0.9913	0.9950	0.9968	0.9977	0.9985	0.9993	9666 0	DEL	1 H	31.0
296.5 KPA 3.33 5.09 KPA	1 0		1.6379			2.0332													2787	2967					61530		,
PO # 5/0#	1/10	0.6745	0.6352	0.6075	0.5796	0.5390				0.4523								0.3225	0.3177	0.3153	0.3142	0.3132	0.3125	0.3115	DELL	x	
3.00 6.34 20000	11/10	0.9722	0.9761	0.9790	0.9814	0.9846	0.5878	1685.0	0066*0	6.5913	0.9926	<b>5465.0</b>	0.9958	3765.0	5466-0	0.9587	9666.0	1.0003	1.0006	1.0008	1.0009	1.0011	1.0011	1.0014	0.2530	01503	
MACH H	Y/DEL	0.0864	0.1099	0.1335	C-1572	0.2046	0.2761	0.3288	0.3769	0.4423	0.5031	0.5911	6.6801	6.7657	0.8415	0.9123	0.9985	1.1154	1.1867	1.2531	1.3401	1.4321	1.5192	1.5964	# 103	THETAR	4 0 1 0
																										J	
	w																								3	P/SEC	
307.8 K 120. 293356.	RHO/RHOE	5366.0	0.4205	0.4465	C.4754	0.5152	C.56C6	6.5904	0.6234	0.6607	5.684¢	0.7085	0.7378	0.7656	0.7951	C.83C4	0.8558	0.8858	0.9169	0.9415	0.9647	6.9752	C.9831	0585.0	* .0567 CP	652.6	4116
TO # PHI# REL # 7	RHO/RHO																			-	0.9933 0.9647	Ç	) 6166	0.9994 0.5850	DEL** .0567 CP		5114 × VIIO
X A A	U/UE RHO/RHO		0.5795	0.6367	0.6874	0.7478	C. 7926	0.8197	0.8456	0.8710	0.8854	0.8989	6.9135	0.9280	0.9387	0.9522	0.9611	.0514 0.9709	0.9803	6.9872	0.9933	0.9960	0.9979	7666	.C361 DEL*	6-220 UE = 652.6	* 200
	U/UE RHO/RHO	1.0334 0.4959	1,2549 0,5795	1.4206 0.6367	1.5827 0.6874	1.7593 0.7478	1.581P C.7926	2.1031 0.8197	2,2296 0,8456	2.3642 0.8710	2,4464 0,8854	2,5271 0,8989	2.6202 G.9135	2,7186 0,9280	2.7951 0.9387	2.8975 0.9522	2,9690 0,9511	3.0514 0.9709	3.1345 0.9803	3.1985 0.9872	3.2577 0.9933	3.2842 0.9960 0	3.3640 0.9979 0	3,3187 0,9994 (	061.4.	6-220 UE = 652.6	# XIIO
296+3 KPA 3-33 5-09 KPA	TATO # U/UE RHO/FHO	0.7906 1.0334 0.4950	0.7343 1.2549 0.5795	0.6917 1.4206 0.6367	C.6497 1.5827 0.6874	0.5945 1.7593 0.7478	0.5511 1.581P C.7926	0.5234 2.1031 0.8197	0.4957 2.2296 0.8456	0.4677 2.3642 0.8710	0.4516 2.4464 0.8854	0.4362 2.5271 0.8989	0.4191 2.6202 G.9135	0.4017 2.7186 0.9280	0.3885 2.7951 0.9387	0.3724 2.8975 0.9522	9985 0.3614 2.9690 0.9611	9994 0.3492 3.0514 0.9709	0003 0,3374 3.1345 0.9803	0011 0.3286 3.1985 0.9872	0019 0.3209 3.2577 0.9933	G021 0.3174 3.2842 0.9960 C	0.3145 3.3040 0.9979 0	.0026 0.3130 3.3187 0.9994 C	.C361 DEL*	01654 H 8 6-220 UE = 652-6	* 200

																															W/SEC	
= 310.4 K I= 150. L=7162678.	840/840E	0.4582	3.4963	0.5242	0.5386	0.5630	0.5841	645963	0.6100	0.6214	6.6312	0.6448	0.6570	0.6673	C.6982	0.7233	0.7541	0.7832	0.8168	0.8418	0.8730	5558.0	0.9258	0.9517	0.9675	0.9781	0.9852	989			637.5	4154
P P P	U/UE	.5676		.6951	.7159	1477	0							0-8475							• 9585		-9776	• 986 <b>0</b>	6066*		3.9962 (	.9974 (		OEL**	= 5	RUN #
297.5 KPA 3.33 6.11 KPA	2000		690	5439		117							m		2.2291 (							U	U	_	U	U	v	.C436 C		Ü	5.561	
P0 # 70 # Md	1/10	0.7564	1404.0	0.6614	0.6437	0.6157								0.5196													521			FLU		KG/M##3
3.00	TT/T0 C.9216	0.9667	0.5721	C-5767	.578	0.9804	0.9827	5.5836						0.9884								97978					1.0000	1.0003		0.3526	02420	m
MACH ALPHA	Y/05L 0.000C	0.0570	0.0807	0.1130	0.1351	0.1642	0.1985	0.2243	0.2571	C.2866	0.3092	2446.0	0.3704	C. 3950	0404.0	0.512E	0.5816	0.6378	1502.0	C - 739 m	7.528.3	0.8750	26660	1.00EE	1.0622	1.1286	æ.	1-2509		CEL	TYETA	# U D H G
																												ຕູ				
																											2	S				
310.2 K 150. 171829.	RHO/RHOE	0.4169		0.4621	0.4926	0.5211	0.5324	0.5518	G-5933	0.6150	6569.0	0.6645	5959*0	0.7156	0.7509	0.7758	0.8100	0.8363	0.8643	0.8538	0.9274	0.9561	95790	3.988¢	0.9958		•	36.	4123			
TO = 3 PHI= REL=71	U/UE RHO/RHO	0.416	.4887 C.	.5588 0.	352 0.	.6849	7022	7293	7784	8004	8229	8431	8667	0.8816 0.7156	9003	9160	6086		9545 0.864	9659 (	9778	0.9872 0.9561	9927 0	ċ	66.0		13£	36.3	= 4123	!		
297.4 KPA TO = 310.2 K 3.33 PHI= 150. 6.12 KPA REL=7171829.	U/UE RHO/RHO	.cccc 5.ccc 0.517	0.4887 0.	.1783 0.5588 0.	0.6352 0.	0.6849	0.7022	0.7293	0.1784	0.8004	5.8229	0.8431	0.8667	8816	0.9003	0.9160	0.9309	0.9428 0.	.7041 0.9545 0.864	0.9659	.8694 0.9778 C	0.9872	0.9927	2 0.9971 0.	6 0 9992 0 59		C567 DEL** 135	397 UE = 636.3 M	RUN = 4123	!		
K P A	7/TO # U/UE RHO/RHO	.cccc 5.ccc 0.517	.8060 0.9813 0.4887 C.	.7569 1.1783 0.5588 0.	.7101 1,3586 0,6352 0.	.6713 1-5066 0.6849	.6571 1.5613 0.7022	.6340 1.6507 J.7293	.5896 1.8272 0.7784	.5689 1.9127 0.8004	.5468 2.CG59 G.8229	.5265 2.0943 0.8431	.5020 2,2049 0.8667	.4863 2.2790 0.8816	.466C 2.3774 0.9903	.4488 2.4648 0.9160	.432C 2.5530 0.9309	.4184 2.6273 0.9428 O.	.4048 2.7041 0.9545 0.864	.3914 2.7827 0.9659 C	.3772 2.8694 0.9778 C	.3660 2.9415 0.9872 0	.3594 2,9853 0,9927 0	.3540 3.0212 0.9971 C.	.3515 3.0386 0.9992 0.99		* .C567 DEL** .135	.397 UE = 636.3 H	G/M##2 RUN = 4123			
/O = 297.4 KPA /O = 3.33 W = 6.12 KPA	7/TO # U/UE RHO/RHO	.9558 0.8391 0.8339 0.4238 0.416	.9612 0.8060 0.9813 0.4887 Q.	.9671 0.7569 1.1783 0.5588 0.	.9722 0.7101 1.3586 0.6352 0.	.9761 0.6713 1.5066 0.6849	.9774 0.6571 1.5613 0.7022	.9795 0.6340 1.6507 J.7293	.9832 0.5896 1.8272 0.7784	•9851 0.5689 1.9127 0.8004	.9868 0.5468 2.CG59 G.8229	.9883 0.5265 2.0943 0.8431	.9901 0.5020 2.2049 0.8667	.9514 0.4863 2.2790 0.8816	.992E 0.466C 2.3774 0.9003	.9940 0.448E 2.4648 0.9160	.9951 0.432C 2.5530 0.9309	.996C 0.4184 2.6273 0.9428 0.	•9967 0.4048 2.7241 0.9545 0.864	.9976 0.3914 2.7827 0.9659 C	.9987 0.3772 2.8694 0.9778 C	.9994 0.3660 2.9415 0.9872 C	.000G 0.3594 2.9853 0.9927 0	.0001 0.3540 3.0212 0.9971 C.	.CCO5 0.3515 3.C386 0.9992 0.99		3498 DELUM .C567 DELMM .135	02535 X 8.397 UE 8 636.3 X	1973 KG/MM#2			

# ACE #	3.03		S.C. X.P	# 10 #	310.4 K	* ACH	3.00	# Co	29E.1 KPA	. 07	311
ALPHA	•		(2) (1)		.:	ALPHA	6.34		(L)	*IHd	173
# & &	ċ	70	59 X		1189323.	-	20000		6.60 KPA	REL	158
<b>J</b> E	1/1	1/10	2	U/UE	RHO/RHOE	Y /DE1	•	1/10	=	U/UF	Ä
9	.922	0.9229		000000	C.3872	20000		922	0000-0	0000	0.3871
0.0169	0.9548	0.8498	0.7861	0.4050	0.4205	0.0441	0.9680	0.7551	1,1873	0.5758	C.4731
ē	• 563	0.7891		0.5224	0.4528	0.0549	•	.736	1.2577	0.6026	9.
ó	• 968	0.7527		0.5805	0.4748	0.0684	92726	.712	1.3500	0.6361	0
ŝ	.972	0.7211		0.6260	0.4956	0.3819		690	1.4343	0.6653	0
90	• 975	0.6885		0.6694	0.5152	0.1118	•	.660	1.5486	0.7026	0
7	.578	0.6521		. 714	0.5482	0.1565	•	.622	1.6980	0.7476	9
•15	.581	0.6255		0.7453	G.5715	0.2050	•	600	1.7852	0.7720	0
• 13	.983	0.6020		•	0.5539	0.2507	•	585	1.8594	0.7917	G
.24	.984	0.5867		•	0.6652	0.2953	•	565	1.9276	0668.0	0.6
.28	985.	0.5694	1.9132	0.8065	0.6250	0.3455	•	•	2.0093	0.8288	9
.33	.587	0.5510		•	3.6489	0.3897		. 529	2.0824	0.8456	0.6748
38	. 588	0.5356		•	C.6675	0.4374		513	2.1550	0.8615	0.6962
42	• 990	0.5183		•	0.6855	C.4831	•	496	2.2304	0.8773	0.7153
4.	165.	0.5023		•	0.7119	0.5287	•	484	2.2509	0.8894	0.7382
25	-955	0.4863		0.8886	0.7351	0.5825	•	.470	2.3580	0.9023	0.7601
20	.993	0.4721		•	C. 7576	0.6349	•	454	2.4367	0.9167	0.7863
9 6 2	766.	0.4560		•	C. 7841	0.6787	•	0.4427	2.4980	0.9273	0.8074
999	. 555	0.4448		•	0.8040	0.7315	•	.429	2.5668	0.9388	0.8317
בי	966.	0.4315		0.9384	0.8280	0.7784	•	418	2.6314	2696.0	0.8552
97	265	0.4215		•	0.8486	0.8268	•	<b>.</b> 408	2.6863	C-9577	0.8756
8	166	0.4115		•	0.8654	0.8738	•	.398	2.7425	0.9660	96
10 (	855	0.4020	2.7234		0.8857	0.9196		0	2.7556	0.9736	0.9174
Š	6666	0.3926		-972	C. 5112	0.9758	•	0.379	2.8581	0.9823	3
5	7.7.7.	0.3845		976	9356	1.0233		0.373	2.8962	0.9874	5
5	25	0.3774		0.9855	2.9482	1.0755		0,368	2.9287	9166.0	2
5	200	0.3724		986	8095°0	1.1218		0,365	ŝ	0.9944	2
9	700	0.3682		•	.571	1.1713		0.363	٠,	966	4
÷:	COI	0.3655		•	.979	1.2252	1.0005	0.361	2.9701	966	5
5	10D.	0.3538		0.9979	58830	1.2743	-	0,361	٠,	0.9975	æ
57	100	0.3518		.998	585.	1.3217	1.0305	.360	2.9790	998	5
939	•005	0.3602		1.0902	.594	1-4175	1.0006	,359	•	999	41
CEL *	450	DELU=	693	DEL	.167	. (#J	7 7 7	DELL.	6 9		44
THETAS	.03190	"	5.250	# 90	31.5	7117	1120	. *	5.285		6.000
RHOES	208	KG/M**3		RCN *	4131	RHOE	C.2076		•	S C N	

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ALPHA	# 6.34	±C/2	111	I I	130.	ALDFA	*	=5/2	121	4	190.	
	ပံ		0. 2. 0.	T.	O	"	200002	3	4 3 5 4 b	Ē	70.3	
Y/DEL	7/10	1779	2	-3	3045/346	ונפר	11/10	7/13		37/7	101	
- 30CC	. 523	C. 9232	000.	9	C•3853	100	122	. 32	٠,	200	. 25.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5	
•0170	• 956	0.6441	. P14	4	C.4264	.C.46	. 567	. 75		.557	. 46 E	
.0342	.554	0.7956	.cez	'n	2.45.5	255	695	7.	17	538	4.00	
.0527	695.	0.7433	• 534	ď	2.484.0		. 573	٤,	"	642	.507	
.0750	.973	C.7057	.374	•	7505*0	040.	375	.5.9	٧.	668	:2;	
.0837	.976	2649.0	5470	÷	C. 53C2	1204	. 577	. 57	٠,	691	200	
.1155	6.50	0.6459	.667	۲.	3634	10	2.5	4.2	۳.	74.9	173	
15510	0.9920	C.617C	1.7198	5.7564	C. 5635	0.1342	F- 100 (1)	7.60.0	1.7982	5-1774	5 <b>205</b> 0	
.1951	765.	C . 5941	214	۲.	C. 6C.£1	157	(P	73	ш,	739	623	
.2461	385	C. 3755	888	ಬ	C. 6239	.239	. 900	41	·	113	643	
.2824	£96.	0.5531	960	æ	5.5453	325	(F)	4:	ر،	833	.661	
93358	(C)	C-5417	• C31	æ	C. 665C	.39:	566.	. 32	7	851	485	
3793	.389	0.5265	.634	₽.	C. 684C	423	330	4.	•	.857	.7CE	
423E	055.	6.5107	*168	æ	C. 1053	+14.	.55.	4.4	17	8.84	73.	
2224	. 552	0.4956	.237	æ	C. 724.	. 523	555	. 47	"	968	755	
5115	563	3.4811	• 30%	æ	はいけたのつ	595	.993	4.	***	-66	.771	
5665	* 254	G. 46 B3	.369	5	1.4695	. 622	.954	4.5	٧.	920	154	
.613E	265.	0.4560	.431	•	1354.5	.655	.955	44.		.931	. e 1 é	
· 6613	• \$95	0.4428	457.	٥.	C. 3136	.753	955.	. 4 B	•	939	633	
7103	965	0.4320	925	ů.	, d	. 35.	165.	• 42	*	946	. E.S.	
7622	265	G-4217	• ¢12	5	C. 81146	. 80 à	155.	.41	*	.957	.876	
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	800	C.4125	. 464	ς.	C+8739	P. 25.5	999	64	۲.	996	.855	
9561	B ( ) ( )	C. 4025	.719	•	C. 8946	.933	<b>655</b>	6	۲.	972	513	
2868	6666	0.3959	. 760	י.	10 to	636.	655°	e:	٠.	976	1115°	
9506	000	C. 3877	- 510	ַ י	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200.	655.	.37	٠.	995	. 95.	
9986	נינים	C. 3805	. 652	o.	C. 546.7	. 243		4		066	345.	
2050	100.	0.3752	. E E 7	ç	0.9610	103	900	36	ır.	993	.574	
7007	100	0.3710	.914	٠.	:245.3	.146	200	51.5	٠.	366	41	
1490	.001	C.3578	10 to	٥.	C. 52C6	.203	000	36	17	999	996.	
2498	•005	0.3637	.963	6	2555.5	. 24.7	100		ိ.	999	1000	
						4000	0100*1	13.5	17	566	355.	
T.	.448	us	•€€56	E.	1606 08		1	,				
11618 1101	66060 -	1 2	e H	# 12 C	532.2	150	4	3566	•	ī	# .1615 T#	
5	027.			2	4	***	9050	1	77	<b>₩</b>	574 7°EE9	ر سا
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el •40 A •	TO TO	æ	~ ·	e,	œ.	<u>e</u>	u\	4	. 40	:=	-	41	4	ပ္	25	<u>د</u> ر	4	ပ္သ	9		5	5	<b>C)</b>	gu.	¥1	<u>.</u>	0	=	<u>ح</u>	~	•		<u>ر</u>	3 F/SE	_	
110 190 615	œ	0	0	0	Ċ	C	O	C	0	O	C	0	0	0	0	O	O	0	0	0.8447	0.867	0.89	0.51	0.938	0.956	0.97	0.982	0.989	0.551	0.994	• 56	:	2	632.	S	
T0 = 3 PHI= REL=71	J/UE	0000	5150	5993	6476	6870	.7134	7539	7745	7940	8127	8311	8486	.8653	.8803	8949	7806	•	9328	9451	.9547	9654	,9735	9918	9878	9930	9960	9985	0666	8666	0003		•	* ¥	2 2 2	
33 KPA 33 KPA 60 KPA		0000	0334 0	2454 (	3784 (	1657	5784 (	7141 0	7884 (	8615 0	9353 0	0112	C874 C	1636 0	2358 0	3090	3819 0	4514 0	5177 0	5922 (	6259	7241	1195	8390	8832	8228	9454	9626	2695	D 6516	79	;	7	375		
9 E 6 .		ö	ټ.	-	-	-	-	_	-	-	-	2	~	7	2	~	2	~	~	7	~	~	2	2	~	~	~	~	~	•	_			'n	<b>C</b> 1	
2/0# PW #	1/10	•	•	•	•	•	•	•		•	•	•		•	•	•	•	•	•	0.4254		•	•	•	٠	•	•	•	•	•	•	i	מנו	ï	KG/###	
3.00 6.34 6.34 0000	_		•	•	•	•	•	•					•	•	•		•	•	•	0.5971		•	•	•	•	1.0005	100	1.0016	1.001¢	1.00.1	1.0017	:	•	.03086	?	
ALPHA = RPM = 2	Y/DEL	0.000	0.0482	0.0690	0.0885	0.1122	0.1360	0.1896	0.2336	0.2807	0.3267	0.3755	0.4255	0.4762	0.5210	0.5734	0.6229	0.6725	0.7207	0.7751	0.8205	0.8765	0.9281	0.9768	1.0226	1.0747	1.1223	1.184C	1.2273	1.2780	1.3414	į		オールエー	ш	
	u																																	3.0	M/SEC	1
310.1 K 190. 228310.	9/2		ם סיי	10	, ,	7 0		7	75.50	0 0	3	2 .	7	***		1000	7,47	0 0 0 0 0	2000	3 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.8467	1.8721	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.9157	9276	3636	9.00	7.44	7700	2 4 6 6	1.9967	0.9920		616	29.5	4145
TO = PHI= REL=7	31711	9	1005	2 4 4 4	2015	1001	2 2 2 2	0000	517	100	1007	7.0	7710	1000	2000	0 7 6 0		1720	2080	33.88	6636	2593	588	1920	1837	893	946	144	600	1004	1011	0018		DEL	, and	RUN =
0 KPA 3 KPA	_	C	) C	· c	, c	) C	<b>O</b>													27 0												-		4	7	
298. 3.33	•		0		, c	1,2	7		, i	1	0 0 0		4 0	, ,	7		, ,	7.40	4.6	2.54	2.60	2.67	2.73	2.78	2.83	2.87	2.51	2.93	2.5	2.96	2.57	2.9758		Ç	5.33	
# 00 H H H H H	1/10	0.00.0	0.8573	0.836.0	7931	7365	1010	740	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 + Tn • O	00000	10.00	26.23	0.00	2000	000	7474	0.4616	0.4470	G-4352	0-4234	0.4120	0.4014	0.3925	0.3837	0.3771	0.3708	0.3679	0.3652	0.3639	0.3632	0.3626		ш		C/M*
6 4 00 00 00 00 00 00 00 00 00 00 00 00 0	11/10	04000	0.0000000000000000000000000000000000000	0.9578	0.0463	F-5713	0440		70000	7780	7400		0.000	4000.0	0.440	21600.0	4466.0	0.9959	12650	0.9980	0656.0	2665.0	1.0008	1.0013	1.0021	1.0025	1.0031	1.0034	1.0036		1.0041			422		08
MACH A ALPHA APM =	/DEL	2000	2016	0250	7070	-0656	2007	1200	700	72.5	7707	7 7 6 6	4006	4361	4.0	5236	5801	6362	6865	0.7338	7827	8317	8868	9344	3686	0361	9860	1386	1994	Š	Ň	ď.		_	HETA:	_

																															V/SEC	) !
313.2 K 210 085' .	RHO/RHOE	0.3766	0.4603	0.4852	0.5127	0.5379	0.5528	0.5710	0.5856	0.6080	C.6304	0.6585	0.6820	0.7082	0.7372	0.7669	0-7974	0.8243	0.8563	0.8869	0.9162	0.9356	0.9617	0.9775	0.9871	0.9919	0.5949	0.9950		.1421 CF		
10 = 313.2 PHI= 210 REL=7085'	U/UE	_		0.6266										0.8761				0.9385		9640	9745				_		_	0,9993		DEL+=	UE .	RUN .
297.5 KPA 3.33 6.11 KPA	2.	0000-0		1.3376			1.6737	1.7527								2.4437				2.7821	2.8586	2.9080						.C547		.0614	5.597	
PO # 2/0# PW #	1/10	0.9217		.715	0.6759	0.6454	0.6282	0.6082	0.5930	0.5711	0.5506	C-5272	0.5091	0.4903	0.4710	0.4528	0.4355	0.4213	0.4055	0.3915	0.3790	0.3712	0.3612	0.3554	0.3519	0.3503	0.3492	349		OELU=	ı	KG/M*#3
3.00		0.5217				0	ö	ပီ	0	O	O	O	G	G	0	O	0	0.5959	1965.3	6.9976	0.9984	0.9991	0.9999	1.0002	1.0005	1.0007	1.0008	1.0008		0.3617	.02557	
MACY ALPHA RPHA RPHA	Y/DEL	0.000	0.0602	0.0831	0.1144	0.1474	0.1685	0.2005	0.2321	0.2892	0.3415	0.4045	0.4576	0.5092	0.5673	0.6309	0.6910	0.7425	0.8064	0.8688	6.9313	968	1.0422	1.1032	1.1607	1.2233	1.2818	1.280C		DEL *	THETA	RHOE:
¥ .	ų	¥																										;	)   	./SEC		
312.6 K 210. 7105472.	010	10 T T T T T T T T T T T T T T T T T T T		7714.0	000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U	0.5263	73467	710647	1004	2770.7		40.0	7264	0.740	0.7851	0.8268	1000 C	704870		200	10	476	900	֓֞֜֜֜֜֜֜֜֜֓֓֓֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֓֓֓֜֜֜֜֜֓֓֓֓֜֜֜֡֓֜֓֜֜֡֓֜֡֓	4	•	. 7 : 7 ·	635.6 #/SEC	3 C 4 F	
A TO = 312.6 K PHI= 210. 1 REL=7105472.	2010/010	OCCUPATION OF THE PROPERTY OF				THE CAME OF THE CA		3304 0.526	10 to	2004												0,937	0.960	9943 0.974	385-0 0	2000 1000	766.00 4666.00	•	ι, .	0 P P P P P P P P P P P P P P P P P P P	1 T	
297.4 KPA TO = 312.E K 3.33 PHI= 210. 6.11 KPA REL=7105472.	10107 C10		0.000	2444	266.003.003.003		CONTROL OF	0.526	374 C 3637 C 6866 L	1.9726 C.17895 C.1000	1.9563 0.8101	2.0490 0.0419	2-1397 0-8519	2-2308 0-8710	2-3252 0-8895	2-4228 0-9075	2-5074 0-9222	2.5979 0.9371	2-6816 0-9500	2.7625 0.9619	2.8336 0.9718 O.	2.8984 0.9805 0.937	2.9677 3.9894 0.960	3.0075 0.9943 0.974	3.0298 0.9970 0.98F	3.0471 0.9991 6.962	766.00 000000000000000000000000000000000	CERT 100	777	DEED AND DEED IN A SHIP	n P P P P P P P P P P P P P P P P P P P	
4 KPA TO = 312.6 3 PHI= 210. 1 KPA REL=7105472	317.11 M 07.7T	0.9217 0.0000 0.0000	0.843C 0.814K 0.414K	0.7957 1 6230 0 664	0.7421 1.2344 0.6003	0 10 10 10 10 10 10 10 10 10 10 10 10 10	0.00 0 1000 0 1000 1 1000 0	074 0 4000 0 0040 1 1464.0	0.40 0 0.40 0.00 0.00 0.00 0.00 0.00 0.	0.5784 1.8734 C.3884 0.404	0.5585 1.9563 0.8101	C.5365 7.0490 7.8314	0.5165 2.1397 0.8519	0.4965 2.2308 0.8710	0.4757 2.3252 0.8895	0.4572 2.4228 0.9075	0.4407 2.5074 0.9222	0.4238 2.5979 0.9371	0+4089 2-6816 0-9500	0.3950 2.7625 0.9619	0.3832 2.8236 0.9718 O.	0.3730 2.8984 0.9805 0.92	0.3623 2.9677 3.9894 0.940	0.3563 3.0075 0.9943 0.974	0.3530 3.0298 0.9970 0.98F	0.3505 3.0471 0.9991 0.000	26.00 27.7.00 2	CERT 100	777	ひゃかがひ ボーコロ サンド・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	nyr y zor	
# 297e4 KPA TO # 312eE # 3e33 PHI# 210e # 6ell KPA REL#7105472	317.11 M 07.7T	-9217 0-9217 0-000 0-0000	00000 00000 0000 0000 00000 00000 00000 0000	2622 0-7957 1 0230 0 cost	9690 0.7421 1.2344 0.6003	0.452 0.4544 1.4554 0.5579 0.5579 0.5579 0.5579 0.5579 0.5579 0.5579 0.5579 0.5579 0.5579 0.5579 0.5579 0.5579	1477 0 1464 1 8688 0 1688 0 1775	6441 1 4600 0 4044 0 6026	0.00 Table 1, 2000 0 1, 2000 0 1,000 0	9845 C-5784 1.8728 C-2865 C-606	1018-0 C218-1 3858-0 63864	5878 C.5365 7.0490 7.8319	9893 0.5165 2.1392 0.8519	9907 0.4965 2.2308 0.8710	.9922 0.4757 2.3252 0.88945	9935 0.4572 2.4228 0.9075	9948 0.4407 2.5074 0.9222	9959 0.4238 2.5979 0.9371	5971 0+4085 2+6816 0+9500	998G 0.395G 2.7625 0.9619	9989 0.3833 2.8336 0.9718 O.	9597 0.3730 2.8984 0.9805 0.927	0004 0.3623 2.9677 3.9894 n.94n	000e 0.3563 3.0075 0.9943 0.974	0010 0.3530 3.0298 0.9970 n.98F	0013 0,3505 3,0471 0,9991 0,90	38.0.00 T. (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	28 OFICE ORNO SEE	2422 H H K 421 LE L 124 L	CANANA CONTRACTOR CONT	ndr - Pou	

TOV:	3.00		147.6 174		311,11	* ***	3. n.ç		247.5 AP		To # 315.5 4	
41774	4.34	B1: / 2	3.13		21 a 240.	ALPHAB 3.34	5.34	■u / 2	3.33		£40.	
• •	ċ		3. 18 4.74		46L#/1/44833.	9 7 2 1	20400	•	3.08 AP		4EL#7079093.	
17 DEL	11/10	171.	•	30.70	3017/011	*/ v EL	11/10	17.1	r	31.10	まして ようしま	
4.0000	0.4108	0017.		0.3000	0.3341	0,000	1.3167	1014	0,000,0	0.0000	0.5540	
4160.0	3.9615	0.7635		0.5321	20070	0.0943	4714	0.5750	1.4796	0.0335	0.4529	
0.0606	5,9665	P402*F		0.011.5	6.4315	0.1185	0.9754	0.0313	1.5553	0.7056	10 4 4 5 E	
0.0777	0.4723	0.5728	1.432.	9.9578	6.4555	0.1430	19767	9.000	1.7505	0.7325	0.5047	
7000.0	10.3731	,		5.020.0	(1.474x)	4.1724	0.9814	0.0750	1.8755	0.7549	0.5319	
. 141	0040.13			3.7444	1,5174	2.244	U. 9833	1,356,0	1.97.57	0.7881	0.5542	
0.1733	0.9427	0.5575		7547.0	4940.0	0.2315	50 M. C.	1.3267	2.1777	2115	20700	
1.2152	C. 9852	1.55.0	2.1750	5.1115	2010.0	1.29/4	11.9A75	2004.3	4,2304	0.045	0000	
2724	E. 4878	0474.2	4.2334	0.8441	7914.0	0.3549	2086	3.4752	2,3257	0.4011	C. 7445	
0.3344	4986.E	0.4745	4,3395	1404.0	4841.º	0.4122	A100.	0.4560	2.4211	0.8782	71760	
4605.0	8066 n	4527	4.6374	0.4413	0.5748	0.4824	1.992n	4334	2.5253	0.35.0	7.024	
0.4573	0.3923		2,5344	2170.	. 7055	5.5463	1506.0	0514.0	2.5140	0.9195	0.7299	
6216.0	1,9933	7	2.5294	0,9123	0.7351	7.5007	3404.0		2,7192	0.4251	0.7635	
1.5840	0.0046	•	4.1242	0.4265	1.7562	0.6621	4666.0	. 3883	2.7964	0.9357	PESC. 0	
4.5504	9566.0		661- 7	0.0100	0.7974	0.7311	J. 9964	0.3744	2,8922	4645.0	0.1214	
7.7147	E . 666.3	•	2. vn 44	50X6.0	-1.6273	0.7935	7/06.0	5045.0	4.47.51	0. 7585	0.450.5	
0.7744	0.9074	•	4.47.57	ニナイナ・コ	0 450 c	11.8407	0.4079	4.3545	3.3257	0.9547	S640 5	
0.848:	C. 99A1	0.5465	3.0507	1000.0	2.27.23	0.930	10000	0.3303	3.1340	0.9775	0.0112	
0.9138	0000.0	•	5.1274	11.47hd	1.4073	1.0138	9006.0	J. 3244	3.2233	0.9415	4434	
1.9000	3004.0	-	3.1914	1560.0	0.9317	1.0043	1.0002	4.5179	3.2755	0.9921	0.3650	
1,0353	00000	c. 525c	3.2144	1642.5	4745.	1 - 1 - 5 7	1.0034	5116.	3,3231	0.4440	0.4425	
1.1094	1.9993	3195	3.2533	2166.0	7.00×°0	1.2855	1.0007	0.000	3,3415	2844.0	£ 2007 . 0	
1.1917	1.9007	0.3125	5.3175	0.4993	2186.0	1.37.31	1.000	U + D 7 . D	5.3443	つコアア・こ	1567.0	
1.2794	1.9009	•	1,3347	じまのナ・ニ	*0+0	1.4507	1.00.8	0.3077	3.3554	V + + + + 0	4600.0	
1.3740	1,0013	J. 31 c	5,5340	0877.0	0.0495	1.5534	1.0009	1.5075	3,3595	1.0000	56000	
1.45:3	1.0011	. A	3.3473	400000	1. 192A				•			
1.3545	1,0014	0.3076	3.557.	1	0.00AA	JEL .	0.2438	18rus	.0373	JEL	. 1943 C*	
						INET & B	2010.	•	3.140	, j.	6.046	1/5EC
UEL .		いたしい	1330	1. P. L. *		WHOE:	0.1850	7005/51		* / ? T		
H T L T L	.01654	• T	5.23	• d	939.3 4/SEC							
	4681.0	C		7	74.7							

MACH = 3.00	P0 = 2/0=	298.6 KPA	TO #	T0 = 310.0 K PHI= 300.	TACE	3.00	# 0d	298.4 KP	10 =	310.3 K
•	# d	6-91 KPA	REL = ]	1201766.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20002	10.74	6.91 KPA		FEL=7190768.
		2.	UZUE	H0/H	Y/DEL	11/10	1/10		UZUE	RHO/RHOF
	0.9202	0.000	00000	0.3642	0.0000	0.9202	0.9202	0000	00000	0.3644
•		.2151	0.5762	0.44.00	6.1385	0.9753	0.6641	. 5307	0.6845	504
•		.3489	0.6246	524.0	.179	0.9789	0.6275	66733	0.7273	0.5344
•		.4576	0.6613	2064.0	6.2063	6.9818	0.5957	. 8003	0.7623	0.5630
•		.5882	0.7924	C.5162	0.2404	6.9838	0.5709	9017	7983	0.5874
•		1.7264	C. 7425	C. 5458	0.2745	0.9856	0.5461	.C058	0.8133	4
•		•8579	C-1115	0.5765	0.3224	0.5880	0.5111	1599	0-8474	4.4
•		9086.	C.8077	0.6072	0.3773	5066.0	0.4795	3082	0.8770	7,000
•		1050	C-8326	C.6362	0.4324	C.9922	0.4588	4107	0.8959	37.72.0
•		.211B	0.8583	5.6764	94640	0.9931	0.4457	4782	1206-0	0.7525
C-9918		2.3558	C•8862	0.7125	0.5570	8855	0.4344	2.5373	0.9175	7.7719
•		4034	6 8 6 4 6	5.7283	0.6267	0.9948	0.4196	6178	9304	7557.0
•		• 4550	C. 9103	6.7567	0.7247	0.5961	0.4005	7268	C. 9468	0.8374
•		.5233	3,9155	•	0.7950	0.5970	0.3861	8126	0.9589	0.84.06
•		.6254	0.9319	0.8014	0.3940	1865.0	0.3695	9166	0.9726	0.9077
•		1084	9444	•	0.9722	2.9990	0.3581	9316	0.9820	0.9368
•		.7458	0.000 C	2.5445	1.0507	9656.0	0.3482	0587	0.9901	0.9624
•		1809	8466.0	•	1.2018	1.0001	0.3405	1122	0.9962	0.9851
•		. 8E40	0.9687	•	1.3267	1.0002	0.3378	1310	0.9983	0.9978
•		9478	6926-0	£516*D	1.5405	1.0003		1394	0.9993	0.9962
•		• 980e	0.9819	\$ 632	1.6736	1.0001			0.9995	0.9972
•		-0717	61666	•	1.8145	1.0005	0.3363		9666 0	0.9975
000	0.3406	.1125	9966-0	•	1.9439	1.0003	0.3361		666	0.9980
1.0004	0.3379	.1310	C. 9987	•		•			) )	?
000	0.3374	.1353	1666*6	٥,	CEL *	0-1734	DELLIS	2520	OF! #3	
1,0009	0.3366		8666*0	v,	THETA	01042	, ,	210		
1.0007		.1421	6666.0	5	44040	9100		7 7 .		,
1.0007		3.1431	1.0000	٠,	1	9	<u> </u>		# EOK	71.
1.0009		.1446	1.0002	0.9981						
1.0009		.1456	1.0003	66.						
0.1748	ספרו.	.0254	DEF .	.0621						
01082	I	.74	* ::	643.0 M/SEC						
0.2320	New Mark		* * *	0214						

	3.00	90 # 2	298.3 KPA	10	310.5 K		9.00	# 0d	298.4 KPA	2	310.e K	
ALPHA	6.34	9	933	H		2	•	2		= 1 = 1	900	
RON.	•	3	~	REL.	=		20000	œ.	•22 KP	-	1711	
1907	11/10	1/10	I	U/UE	0/B	Y/DEL	1/1	1/10	1	U/UE	우	
	92	0.9232	000000		390	0.0090	.923	5	٠,	•	ŗ.	
9050	695	0.7428	1.2349	•	484	0.1213	.976		٠,	•	ň	
9880	972	0.7143	1.3447		504	C.1326	.978			•	'n	
1075	975	0.6811	1.4708		526	0.1632	. \$80		•	•	ú	
1347	977	0.6613	1.5462		344	0.2015	.583	4	٦.	•	ņ	
1736	581	0.6224	1.6978		178	0.2361	.985	•			9	
2047	983	0.5984	1.7929		69	0.2631	.987	v,	٧,	•	9	
2320	98.5	0.5739	1.8931	0.8927	0.627	0.3210	.989	u,	7	•	9	
2594	986	0.5559	1.5687	0.8215	0.648	0.3443	.990	ď	~	•	۲.	
2825	89.5	0.5350	2.0580	0.8425	0.673	0.3792	166.	4	7	•	۲.	
0.3103	2685	0.5192	2.1279	0.8582	C.6937	0.4414	0.9933	0.4693	2.3630	0.9053	C.7684	
3457	165	3464.0	2.2442	0.8826	0.729	0.5272	766.	٦,	4	•	۲.	
4008	993	0.4751	2.3347	0.9004	0.758	0.5821	<b>765</b>	4	4	•	۰,	
4601	465	0.4614	2.4326	0.9131	0.781	0.6558	.995	٠,	٠;	•	₹.	
5314	465	0.4513	2.4533	0.9222	C. 75	0.1120	966.	4	÷	•	۳.	
5911	999	0.4429	2.4970	0.9298	0.81	0.7793	6	4	•	•	۳.	
9659	965	0.4324	2.5528	0.9392	C. 83	C.8548	٠.	~	٦.	•	٠.	
.7231	965	0.4230	2.6041	0.9476	0.85	9906-0	•988	m	٦.	•	٠.	
.8116	165	0.4087	2.6844	1096.0	0.882	0.9786	٥,	~	۳.	•	٣.	
8479		0.4017	2.7250	0.9652	58.0	1.0348	655•		æ	•	ς.	
9288	866	0.3886	2.8019	0.9773	0.92	1.1840	٠.	~;	້	•	٠.	
.9938	665	0.3804	2.8533	0.9844	0.94	1.3222	8	٠,	٠,	•	٠.	
.0631	900	0.3734	2.8967	9.9903	C. 56!	1.4572	<b>.000</b>	";	٠.	•	٠.	
.204	8	0.3692	2.9235	0.9938	0.97	1.5826	•	•	Š	•	٠.	
1983	0	0.3658	2.9456	9966.0	0.98	1.7209	.000	7	٠.	•	٠.	
.3427	000	0.3629	2-9647	0.9991	66	1.8763	8	7	•	•	٠,	
.4841	000	0.3621	2.9697	3.9997	56	2.1597	1.0003	0.3612	<b>*25</b>	•	0.9981	
. 5072	800	0.3620	2.9702	0.9998	5	2.4297	1.0003	٠,	• 975	•	•	
.7349	900	0.3617	2.9721	1.0000	38							
3606€	100	0.3618	2.5721	1.0000	966	CEL .	rù	DEIL.	•	DEL *	.0522	2
5240.	1.0010	0.3618	2.9724	1.0000	0.9568	THETA	£6600°	ï	Ū	<b>*</b>	621.6 P	/SEC
.179	.001	0.361e	2.9724	8	355	RHOE:	Ġ	**************************************		R S S S	413	
.334	001	0.3617	2.9735	8	265							
2.4675	100*	0.3617	973	1.0002	.997							
	1.0	130	.621	DEL *	* .0504							
TMFT 4 =	54600		5.313	- "	631.0 4							
* 50.00	0.256	KG/W**3	•	S.C.N	129		•					
3				I								

#ACF =	3.30	*	7.8 KP	A 10 *	309.6 K	KACH A	90°E	100	298.1 KPA	10 #	308.5 K
ALPHA= RPH=	2°	2/0# PH #	4.44 7.07 KP		0. 7463871.		, 0	. 3		REL	489
•		•	•		2	2		1/10	2	U/UE	RHO/RHOE
1/04r	2 2	200	- i	מים מים	0.374.0	00000	6.5215	0.9215	000000	0000.0	C.3752
3 6	4 () 4 ()	, ,	, ,	474	424	029	525	<b>a</b> ⊃	æ	0.4221	0.4123
,	66.2	78.4		5 2 9	3.7	050	965	~	0	0.5194	0.4357
	2 4 0	750		561	45.2	.073	696	_	N	6109-0	27150
7	200	726		609	474	£63	. 571	_	וח	0.6310	0.4862
֓֞֜֜֜֜֜֜֜֜֜֜֜֜֜֓֓֓֜֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֜֜֜	47	710		637	488	:28	976	•	ď١	0.6957	0.5240
7	72.5	5 2 5	1 3	676	515	166	919	•	v) (	0.7293	0.5480
•	0.7	יט יע		695	577	: 95	986	•	~	1057-0	0.5645
•	9	, ,		738	3.5	.234	585	Ś	au ·	0.7686	0.5807
		10		760	577	338	983	S	70	9.7882	2565.0
: `	10000	C 5862	1.8408	3,7785	58.0	٣.	σ.	0.5536	1.9747	0.8121	G-6243
1 0	9	567		797	607	375	986	S	9	0.8215	14690
32	28.5			811	622	415	567	S	0	0.8371	0.0400
3.5	587	540		825	628	44	ر ا ا	'n.	7	0.8495	77.0.0
6	987	5.28		837	652	484	989	•	Ġ,	0.8654	2760-0
7	8 9 6	517		847	665	52.	665	4	Ŋ,	0.8779	0.7114 0.7114
7	0 8 5	304		860	683	573	. 551	4		0.8973	B 2 % 2 0
200	0 8 0	0		178	9 4 4	63	992	4	4	0.9211	0.7691
	0	478		288	720	•686	994	4	u.	0.9280	0.8031
	000	. 4		8	744	. 746	.994	4	~	0.9422	0.8347
	200	7 2			746	.803	995	۳.	٠-	0.9545	9.8646
9		16	• "	000	7 00	854	965.	Ľ.	,-	0.9638	0.6851
9 4	700	7	• "	9 6	80.7	-90	997	m)	w	0.9731	0.9151
72.	694	757	•	947		966	966.	m.	٧.	0.9813	5566.0
	400	404	•	076	1 6	, ,	855.	۳,	٧.	0.9888	0.962B
, (2		0		96.7	80	986	656	~	Ÿ	0.9936	9126
6	637	378	, "	972	916	136	555.	~;	Ÿ	0.9972	1266 0
. 6	805	370		978	926	w	565	· ·	٧.	0.9987	C.9972
7	558	361	٠,	986	.954	5	656	· ·	~ `	1666 0	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
.0	656	353	٧	.992	976.	5.5	, i	· ·	٠,	**************************************	2000
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		U/UF	B/0H	•	_	1/10	1	U/UE	è
0000	. 0	_	.3762	•	725.	•	Ö	2	.37
.9912 0	*		431	•	•	•	٠,	3	27.
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0248 0	8250		669	•	.986	•	6	5	.63
1692 0	9440		663		.586	•	٠,	7	.65
2052 0	8644		269		988	•	7	3	.67
2691 0.	8772		71.	•	•	•	7	8	۶,
.3389 0.	9937		732	•	056.	•	7	5	• 72
4028 0	9024		752	•	.535	•	ď	Ħ	0.7524
.4572 0.	9121		.770		665	•	4	2	. 78
.5244 0.	9235	_	.793	•	.954	•	<u>.</u>	ž.	8
•5777 G•	9323	_	. 811	•	1665.0	•	9	9	48.
6336 0	9411	_	. 83.	•	-	•	•	4 5	
•	9505		0.8534	0.9131		0.3827	2.0114	0.9120	1216.0
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	7607	_	, r		655		9	7	86
9520	9458		2 2 2 2		1.0002	•	9	7	55.
0137 0	9634		976	•	655	•	ပ္	1666.0	0.9973
.0455 0.	9973	_	989	•	666.	•	9	5	1.0002
.0618 0.	666		.556	•	655.	•	٠,	1.0004	1.0020
.0665 0.	3666		998	•	655.	•	9	1.0307	1.0025
.0681 1.0	0000		565.	•	665.	•	o	ģ	1.0035
.0671 0.9	1666		966.	•	655.	•	?	1.0009	1.0327
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	Š	"	:	RHJE	29			S S S	5

PACH RPHA	3.00 2.10 0.0	# 04 # 0/2 # md	297.8 KP 4.44 7.51 KP	A TO # PHI* A REL*	309.6 K 0. 7457849.	A PACH A PACH A B B B B B B B B B B B B B B B B B B	3.00 2.10 200002	2/D#	297.9 KP. 4.44 7.51 KP.	A TO #	305.6 K 0. 7456054.	
	7	1/13	2	U/UE	è	9	1	1/10	×	U/UE	HO/R	ښ
0.00.0	226	.922	0.0000	000000	3618	0.000	0.9222	. 922	000000	00000	381	
	.964	.783	1.0749	0.5286	7	٥.	.571	. 117	•	9	490	
	976	• 736	1.2619	9.6014	4	Ç	.572	• 705	•	•	497	
	.973	. 702	1.3894	0.6469	ž	7	•975	• 680	•	•	. 516	
	٠,	0.6784	1.4795	0.6772	2	٠.٦	ç.	0.6548	1.5713	٠,	537	
	.979	. 642	1.6180	0.7207	š	7	986	• 629	•	•	.558	
	• 981	619.	1.7112	0.7479	3	-:	581	610	•	<u>،</u> ۱	575	
	-982	• 602	1.7755	0.7658	š	?	.983	• 599	•	`•	586	
	.984	.578	1.8744	C. 7920	å	7	.983	583	•	``	602	
	.586	. 559	1.9516	0.8112	ö	?	.584	.574	•	•	612	
	.987	.544	2.0178	0.3270	4	7	982	• 560	•	∞,	. 626	
	.588	.532	2.C687	0.8387	30	٠,	.586	541	•	₩,	649	
	986•	.518	2.1302	0.8523	6	~	685.	. 528	•	8	665	
	955.	. 502	2.2046	0.8680	ž	٠,	685.	.517	•	۳.	.679	
	766.	487	2.2760	0.8824	Ë	4.	686.	. 507		8	695	
	-992	.472	2.3444	0.8956	7	'n	166.	• 486	•	8	722	
	• 993	.461	2.4008	0,9060	2	r.	.992	•473		8	.742	
	\$55	444.	2.4892	0.9216	۲.	ŗ.	.993	.458		٥.	,766	
	• 995	.431	2.5575	0.9331	٤	9	• 993	2444	•	٠.	. 78¢	
	• 986	418	2.6280	9.9444	ě	3	998	•436	•	5	80	
	.997	.399	2.7362	C-9607	æ		965.	. 421		6	634	
	.997	.386	2.8112	0.9714	5	•	965	410	•	٠,	557	
	665	.374	2.8902	0.9821	2.	89	265	.399	•	5,1	988	
	665.	366	2.5386	0.9884	Š	5	٠ <u>.</u>	• 38Z	•	٠,	916	
	9	•	2.9543	0.9954	6	5.	865	• 372	•	ς,	944	
	666.	354	3.0179	0.9983	8	۵,	٠,	963	•	ָּיַ י	96.	
	3	353	3.0275	0.9995	Š	7	655	358	•	•	196	
	8	352	3.0304	0.9998	5	Ç.	000	.354	•	•	251	
	655	352	3.0319	•	Š	ີ.	3	353	•	5	. 596	
	000		3.0325	1-2001	5	4	9	• 352	•	٠, ۱	996	
		352	3.0331	•	6	•	655	.352			. 59.	
	900	352	3.0331	•	Š	<u>ت</u>	000	.352	•	σ,	266	
	200	356.	3.C328	•	ζ.		, c	356.	•	•	74	
	200	355	3.0317	1.0000	5	æ '	. ·	266.	•		200	
	000	.354	3.0334	•	8	•	3	.352	•	•		
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	ညီ ဝ	352	3.0346	•	8		200	.351	•	٠.	566	
	2	352	3.0346	1-0003	7.007	1068-7		.351	•	5	966	
	000.	351	3.0352	1.0004	1.0005	•	655	.351	•	Υ.	, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	
	30.	352	3.0340	1.0003	1.0004	į				;	,	
						• ;	0.2142	DELL	.0352	* 	= .0812	. :
ا	212	DELL=	0263	٠	0792 CF	_	941	# *	• • • •		6.35	M/SEC
THETA	.01486	I	'n	# 30 0	634	C RHJE	.239	XG/84#3		Z Z	6	
0	• 239	KG/W**3			6							

.0871 C 634.8 M 2025
DEL** UE * RUN *
s.632 5.631
DELU# H # KG/M##3
0.2266 .01546 0.2389
CEL . THE 14 . RMOE
r/SEC
634.8 634.8 2028
UE "
5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
KG/##3 H # KG/##3
0.2298 .01626 0.2388
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10 . PH[		
K P A		
298°4 4°44 7°13	Outquiden	8
= 0/2	0.9715 0.9715 0.65746 0.65746 0.55746 0.55746 0.55746 0.55746 0.57776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776 0.57776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776 0.57776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776 0.57776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776 0.5776	H # KG/M # # 3
3.00 2.10 2000	C C C C C C C C C C C C C C C C C C C	.01586 0.2355
MACH = ALPHA= RPH=		THETA:
	w	C.P.
304.7 k 60. 7675431.	00000000000000000000000000000000000000	00
TO # PHI = REL = 7	U/UE 0.0000 0.5157 0.6316 0.6316 0.6316 0.6316 0.7349 0.7349 0.7463 0.8249 0.8249 0.8249 0.8299 0.8299 0.9309 0.9309 0.9997 0.9997 0.9997 0.9997 0.9997 0.9997 0.9997 0.9997 0.9997 0.9997 0.9997	DEL* UE = QUN
296.5 KPA 4.44 7.13 KPA	11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	078 365 485
# 0/2 # 0/2	00000000000000000000000000000000000000	•
3.60	00000000000000000000000000000000000000	.001 .229 0161
MACH ALPHA	V/OEE 0.0000000000000000000000000000000000	OFC THET RHOE

		<b></b>																																	<u>ج</u>	M/CEC	
309.6 K	466	7870	ď.	.460	.476	. 502	.515	.536	.574	'n	.616	•	• 66	• 69	. 72	F	.17	89	ָ בו	989	,	V 8	n 4	0.5750	·œ	0.5927	4	4	9495.0	96	5	5.6	EU.	ED.	1030	7-079	2061
10	7		• 0000	0.5890	.6232	2019	. 6912	1,7219	.7688	. 7843	1018.0	.8310	8500	8699	8892	8977	9148	9306	1776	9579	7696	8/16	7000	7766.0	9971	9981	9985	1866	0666	2666	3666	1666	9666	8666*	# 190		# N. 20
96	. 60	1.	0000	.2434 (	, 3381	.4770	.5430 (	. 6444	.8129	.8726 (	9803 (	.0687 (	.1558 (	, 2529	.3535 (	. 4004	, 4986	5950	6862	7774	8638	7975	4976	70000	0844	0660	.0962	.0984	1001	.1026	.1048	.1067	.1077	1080	770	rr	•
P.0 = 2	. 3	1/10	.920	. 739	.715	.678	.661	.635	.592	.578	.552	.532	.512	491	• 470	.461	.441	423	407	395	378	368	7000	0.3681	346	24.3	343	.342	٣,	4	.341	.341	341	.341	1	•	
9.60	40	1	5	٠.	5	٥.	٥.	6	5	6.	್	٥,	5.	5.	٠,	٠,	٠,	ς.	ς.	ς.	ۍ ۱	σ,	•	0000	•	, ,		5	9	٠,	٠,	۰,	•	9	2,7,7,0	: :	177
HACH .	!	Y/DEL	20000	70.	0.0807	7	.12		.29	.24	1.0	36	4.1	48	• 54	0.5749	69	69•	• 76	82	99	C.9463	213	1160	2	1000	285	554	1.9761	39	798	.243	633	•045		100	
309.7 K	47		710/710F	1 1 0	7 7 7	,	1 0	0 0	27000	7 4			100	070.		0,05	731	767	796	. B30	.861	.887	3.9126	0.9345	• 966	983	765	~ C	•		5000 F		3 6	1.0017		560	639.8 M/SEC
10	PHI=			7 6	770	֓֓֞֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	110	9 6 6	0 0	5 5	766	104	, 0	970	מין מין	0.8763	0.00	912	927	0.9421	0.9547	0.9643	0.9732	0.9805	9066-0	6.9953	6/66-0	7666.0	00000	0000	1.000	7000		1.0005	)	0EL*=	uE *
	4-44 6-86 KPA	1																																3-1678			~1
	2/0= P'4 =		- 6	176	9 4	-	36	, ,	 	400	- a	7 6	- 4 2 4 2 4		100	0.4874	19	445	428	411	396	385	0.3745	365	353	.347	**	346	246	24.7	0.3410	4 - 4	146	0.3411	)	DELL.	u T
		9	2 :	7 0	4 6	9 0	700	7 7 7	2740		200	7070	0 0 0	9 6		2005	;	593	755	ஶ	965	166	865	865	655	5			3 6	) C			ָ ס כ			d)	01806
3.0	, , ,	:	- 0		•		• 0	•	•	• .	•	• -	•	•		• •					-	_	ċ	_	•			1.	•	•	•	_	•	000			•

310.4 K 120. 450864.	00.00000000000000000000000000000000000	641.7 2007
TO * PHI* REL*7		
98.4 KPA 4.44 6.75 KPA	0010 0010 0101	**************************************
PO # 2 2/0# PW #	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	DELC# H # KG/M##3
3.C0 2.13 20000.		0.2237
MACH # ALPHA # RPM # 2	・ ケーション・ できょう とうしょう とうしょう とうしょう とうしょう とうしょく とうしょく とうしょく とうしょく という とうしょく という という という という カーシャラ フェンション シャー ケーション シャー・ ケーション ファーン アーション・ ファーン・ アーション・ ファーン・ ァーン ファーン・ファーン ファーン・ファーン ファーン・ファーン ファーン・ファーン ファーン・ファーン ファーン・ファーン ファーン・ファーン ファーン・ファーン ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ ファーン・ ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ファーン・ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ ファーン・ファーン・ファーン・ファーン・ファーン・ファーン・ファーン・ファーン・	THETA:
× •	ور. ود	C.M M/SEC
310°C 120° 481171	# 000000000000000000000000000000000000	120 120 40•
10 # PHI= REL=7	0.000000000000000000000000000000000000	#, H
29E.3 KPA 4.44 6.75 KPA	00000000000000000000000000000000000000	3.150 .0501 5.686
2/0 2/0 1		4 H H H H H H H H H H H H H H H H H H H
3.CU 2.10	00000000000000000000000000000000000000	.2914 02113 .2238
MACH ALPHA RPE		35L = 1HETA= 1HOE= 1

MACH	3.00	04	29E.5 KPI	4 T	311.0 K 150.	PACH =		PO = 2/02	296.9 KP	A 10 A	311.5 K 150.	
100	G	2	.85 KP		7463153.	C. H	()	3	æ	⋖	74520	
	-	1/13	2	30/0	Ĭ		-	1/10	2	U/UE	H0/R	
		920	00000	0.0000	0.3655	ĕ	.920	.920	٦	•	559E*	
6.02.2	6.9533	0.846	0.7928	0.4012	0	n	0.9663	0.7584	1.1707	0.5621	264400	
	•	0.8075	0.9688	C.4788	;	ě	.971	.13		•	.477	
	•	74.1	1.2368	0.5856	4.0	=======================================	.975	•679	٧.		.501	
	•	685	1.4510	2.6606		4	.977	.653	٠,	•	521	
		656	1.5606	0.6955	3	36	• 979	•627	ž	•	.542	
	•	0.6333	1.6523	0.7233	3	4.5	.991	• 604	``		. 564	
	•	607	1.7555	0.7521	3	6	.983	• 582	٣.		.584	
	•	0.5858	1.8414	05.7750	0	334	• 584	. 564	٠,		663	
	•	566	1.5206	0.7950	3	8	• 586	. 545	٧		.624	
		547	2.0034	0.8148	3	54	.987	.528	٩		644	
	•	530	2.0749	0.8311	3	ċ	685.	.510	ᇽ		.66E	
	•	511	2.1621	0.8499	•	Ξ	055.	464.	~		969.	
	•	496	2.2291	0.8637	3	99	165	477	···		713	
		.480	2.3076	0.8791	3	5	665.	• 455	4		. 74E	
	•	.460	2.4055	0.8972	3	88	995	434	۳,		.784	
	•	436	2.5298	0.9186		5	.995	.417	۳.		.815	
	•	0.4184	2.6274	6.9342	3	2	966.	.401	٦.		.84	
		398	2.7401	0.9510	3	23	948	,386	۳.		. 681	
	•	385	2.8215	0.9625	0	33	656	.373	w.		913	
	•	371	2.9043	0.9735	•	2	655.	360	٧,		945	
	•	361	2.9702	0.9818		9	800	.351	٩		596.	
	•	354	3.0173	9.9876	ö	27	800	346	٩		985	
	•	0.3474	3.0669	0.9935	•	94	. CO.	.343	ď		993	
	•	343	3.0933	9966.0	0	20	000.	.345	∹		.996	
	•	345	3,1031	0.9977	ċ	126	0	341	7		265	
	•	0.3420	3.1654	0.9979	ö	989	100	341	∹	000	996	
	•	341	3.1073	3.9982	•	. 514	900	341	∹	000	956	
	1.0016	0.3415	3.1089	0.9983	ċ	Š.	.001	341	즉.	1.0009	965	
	.002	341	3.1105	C.9985	ö	• I 19	90	341	7	1.0010	565	
	-002	341	3.1117	0.9987	ċ	523	ď	34.	∹	1.0010	966	
	.002	341	3.1117	0.9987	ີ່	.823	5	341	3	1.0009	998	
	•0C2	0-3410	3.1133	3.9988	j	• : 4 E	901	341	.106	1.0008	365	
	.002	0.3409	3,1143	0.9989	ċ	• 443	5	345	103	1.0004	265	
	• 662	0.3404	3.1181	0.9994	ö							
							36	DELL*	.0597		152	
	347	<b>DELL*</b>	·cec1	-	1431 CH	THETA	.02421	ľ	74	<b>"</b>		SEC
THETA	•	# T	75	ne .	642.7 M/SEC	ш	24	KG/M##3			5	
444	28	KG/M##3		Z Z	5							

FACH .	9.60	PO "	295.C KPA	10	30% 4 X	MACH	3.00	PO	297.9 KPA	10 .	305.4 K	
	0	# # d	6.86 KPA		REL=7347367.	H M	20000		6-86 KPA		~	
/DEL	11/10	1/10	×	U/UE	RHO/RHOE	Y/DEL	11/10	1/10	3.	U/VE	RHO/PHOE	
	0.9211	0.92	0.000	000000	0.3722	0.0000	0.5211	0.9211		0.000	0.3723	
.0573	9695.0	0	1.2501	0.6072	0.4712	0.1224	3.9756	0.6695		0.6825	0.5122	
0840	0.5730	0	1.4690	0.6489	C.4922	0.1816	0.9792	0.6305		0.7285	543	
.1267	19767	0		0.6959	0.5266	0.2334	0.9813	•		0.7556	0.5657	
.1825	0.9798	0		0.7360	0.5454	0.2848	0.9833	0.5820	1.8568	0.7815	0.5852	
.2358	0.9821	C	.7897	0.7640	0.5728	0.3466	985	0.5586	1.9531	0.8055	0.6136	
.2887	C.5838	0	1.8798	0.7875	0.5948	0.4022	0.9869	0.5360	2.0511	0.8284	0.6358	
.3403	6.9853	0	1.9604	0.8374	0.6154	6.4462	0.9880	0.5189	2.1260	0.8450	C.6607	
.3985	0.9872	0		0.8299	0.6413	0.5110	2.9898	0.4943	2.2387	0.8684	0.6936	
.4546	0.9687	0		0.8501	0.6671	0.5711	166	0.4721	2.3458	0.8892	0.7264	
5083	0.9901	ò		0.8698	0.6951	0.6230	0.9928	0.4548	2,4319	0.9048	0.7540	
.5637	C.9917	0		0.8888	0.7253	0.6891	0.9942	0.4337	2.5418	0.9235	0.7906	
.618e	0.5928	ö	2.4315	0.9049	0.7537	0.7417	0.9952	0.4184	2.6254	0.9369	0.8156	
.6812	0.5942	ò	2.5297	0.9218	0.7863	0.7965	0.9962	0.4035	2.7098	1696.0	0.8458	
.745E	0.9952	ö	2.6222	0.9366	0.8182	0.8487	0.9970	0.3907	2.7854	0.9606	0.8777	
, 798¢	0.9962	ċ	2,7062	9696*0	w	0.9156	0.9979	0.3767	2.8712	0.9723	0.9102	
.8579	0.9972	ċ	2.7881	0.9612	0.8784	5696.0	0.9986	ö	2.9377	6086.0	3.9362	
.922E	6.5979	ċ	2.8726	0.9727		1.0408	0.9992	ċ	3.0107	0066-0	0.9653	
.9805	0.9988	0	2.9474	0.9824	1566.0	1.1927	9656.0	ö	3.0554	0.9953	0.9835	
.0403	0.5994	ċ	3.0079	0.9899	0.5635	1.1629	6666.0	ċ	3.0810	0.9983	0.9941	
5707	9665.0	0	3.0528	C.9953	0.9822	1.2251	1.0000	ċ	3.0514	9666.0	0.9984	
.1583	1.0001	ċ	3.0807	0.9985	1566.0	1.2856	0.9998	ċ	3.0956	1.0000	1.0001	
.2239	1.0002	ö	3.0924	6666°0	9855*0	1.3992	1.0000	0.3427	3.0972	1.0002	1.00Ce	
.2786	1.0002	Ö	3.0966	1.0004	1.0002	1.5934	1.0000	0.3426	3.0975	1.0003	1.0005	
4047	1.0902	ö	3.0988	1.0006	1.0012	1.9065	1.0000	0.3427	3.0965	1.0001	1.0005	
.587C	1.0000	ċ	3.0988	1.0006	1.0012	2.2179	1.0000	34	3.0966	1.0001	1.0005	
1.8898	1.0000	ö	3.0981	1.0006	1.0005							
2.2166	1.0004	ċ	3.0975	1.0005	1.0007	DEL =	C-2531	DELU	.0655	DEL *:		
						THETA	.02438	I	5.542	an	634.9	P/SEC
CEL .	0.3545		•090•	0EL*=	.1427	RHOE	0.2293	KG/Mee3		NO.		
THETA			5.629	E E	634.8 M/SEC							
SUMO	0.2294	127	,	# Z								

Y/DEL 17/76 T/TO	3.C0 PO = 297.9 P	97.9	KPA	10 PH F	305.6 K .	MACH A		#0/Z	•	10 H I	305.7
Y/DEL 11/10 17/10 PP U/UE RHQ/RPOE Co.0010 0.0010	0. PM = 6.83 KPA REL=746	.83 KPA REL=7463953	REL=7463993	463993			0000	# D.	83 K9		1456721
0.0000 0.9210 0.9210 0.0000 0.0000 0.9300 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.0000 0.0000 0.000	B 311/11 M 01/1 01/1	CHO/ONG SII/II	CHO/CHO SII/	OHO/OX		/DEL	1/16	2		U/UE	0/RFO
0.0598	9210 0.9210 0.0000 0.0000 0.3708	0.0000 0.0000 0.3708	0000 0.3708	3708		000	726	;	ç.	8	F :
C. 2752 C. 0976 C. 0720 I.3193 C. 6681 C. 4744 C. 02076 C. 0776 C. 0777 C. 077	.9571 0.8302 0.8744 0.4391 0	0.8744 0.4391 0	4391 0	0.4116		920	9.26	9 5	ન ૧	5 8 4	1 4 U 4
1231 0.9725 0.7000 1.3954 0.6433 0.4879 1231 0.9741 0.6482 1.4700 0.6681 0.5019 12342 0.9771 0.6364 1.6484 0.7204 0.5215 1235 0.9907 0.6115 1.7373 0.7486 0.5524 1235 0.9807 0.6115 1.7373 0.7486 0.5524 1331 0.9807 0.6354 1.6488 0.8002 0.6132 1402 0.9862 0.5391 2.0365 0.8240 0.6327 1402 0.9882 0.5248 1.6488 0.8002 0.6132 1402 0.9882 0.5246 2.1106 0.8406 0.6537 1402 0.9882 0.5246 2.1106 0.8747 0.7012 15336 0.9926 0.4668 2.2761 0.8974 0.7815 1534 0.9944 0.4544 2.4338 0.9949 0.7815 1535 0.9926 0.4668 2.2761 0.9925 0.7815 1536 0.9949 0.4006 2.7264 0.9920 0.8825 1337 0.9949 0.4006 2.7264 0.9974 0.9125 1338 0.9949 0.4006 2.7264 0.9974 0.9125 1338 0.9949 0.4006 2.7264 0.9974 0.9125 1339 0.9949 0.4006 2.7264 0.9974 0.9125 1339 0.9949 0.4006 2.7264 0.9974 0.9962 1331 0.9995 0.3462 3.0283 0.9969 0.9622 1332 0.9998 0.3406 3.1096 1.0003 1.0002 1.0002 0.3412 3.1096 1.0003 1.0002 1.0002 0.3412 3.1096 1.0003 1.0002 1.0002 0.3412 3.1096 1.0002 1.00014 1.0002 0.3412 3.1096 1.0002 1.00014 1.0002 0.3416 3.1096 1.0002 1.00	.\$604 0.8027 0.9912 0.4896 0	0.9912 0.4896 0	4896 0	0.4254		379	976	5 5		616	5
1231 0.9741 0.6802 1.4700 0.6681 0.5019 1235 0.9771 0.6556 1.5681 0.6992 0.5215 1236 0.9977 0.6156 1.6384 0.5787 0.5524 1231 0.9817 0.6536 1.6384 0.763 0.5727 1232 0.9817 0.5956 1.6688 0.8082 0.5917 1240 0.9850 0.5351 1.6688 0.8082 0.6532 1240 0.9850 0.5351 1.6688 0.8082 0.6532 1240 0.9850 0.5351 2.0365 0.8240 0.6532 1240 0.9852 0.5226 2.1106 0.8406 0.6537 1250 0.9982 0.5226 2.1106 0.8406 0.6537 1251 0.9882 0.5226 2.1106 0.8406 0.6537 1252 0.9982 0.5526 2.1106 0.8778 0.6765 1252 0.9982 0.5526 2.1106 0.8778 0.6765 1252 0.9982 0.5526 2.1106 0.8778 0.6765 1254 0.9982 0.5264 0.9982 0.9962 0.9862 1367 0.9982 0.3462 2.6142 0.9983 0.9968 1367 0.9988 0.3462 3.617 0.9984 0.9988 1252 0.9977 0.3462 2.6142 0.9984 0.9988 1254 0.9985 0.3462 3.617 0.9984 0.9986 1254 0.9988 0.3462 3.617 0.9984 0.9986 1254 0.9986 0.3462 3.617 0.9984 0.9969 1254 0.9986 0.3462 3.608 1.0003 1.0019 1256 0.9986 0.3462 3.1086 1.0003 1.0016 1257 0.9988 0.3462 3.1086 1.0002 1.0016 1258 0.9988 0.3462 3.1086 1.0002 1.0016 1258 0.9988 0.3464 3.1086 1.0002 1.0016 1259 0.3469 0.3416 3.108 1.0002 1.0016 12512 0.3998 0.3416 3.108 1.0002 1.0016 12512 0.3998 0.3462 3.0898 0.9988 0.9988 1.0002 0.3416 3.108 1.0002 1.0016 1.0002 0.3416 3.108 1.0002 1.0016 1.0002 0.3416 3.108 1.0002 1.0016 1.0002 0.3416 3.108 1.0002 1.0016 1.0002 0.3416 3.108 1.0002 1.0016 1.0002 0.3416 3.108 1.0002 1.0016 1.0002 0.3416 3.108 1.0002 1.0016 1.0002 0.3416 0.3416 0.0008 1.0006 0.0008 1.0002 0.3416 0.0008 1.0008 1.0016 1.0002 0.3416 0.0008 1.0008 1.0016 1.0002 0.3416 0.0008 1.0008 1.0008 1.0002 0.3416 0.0008 1.0008 1.0008 1.0002 0.3416 0.0008 1.0008 1.0008 1.0002 0.3416 0.0008 1.0008 1.0008 1.0002 0.3416 0.0008 1.0008 1.0008 1.0002 0.3416 0.0008 1.0008 1.0008 1.0002 0.3416 0.0008 1.0008 1.0008 1.0002 0.3416 0.0008 1.0008 1.0008 1.0002 0.3416 0.0008 1.0008 1.0008 1.0002 0.3416 0.0008 1.0008 1.0008 1.0002 0.3416 0.0008 1.0008 1.0008 1.0008 1.0002 0.3416 0.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0008 1.0	.3683	1-1977 0-5724 0	726	7 + 4 + 7 C		160	.972	2	'n	643	4.6
1815 0.9771 0.6556 1.5681 0.6992 0.5215  1816 0.9783 0.6366 1.6384 0.7204 0.5362  22332 0.9807 0.6366 1.6384 0.7804 0.5957  22332 0.9817 0.5957 1.8825 0.7870 0.5932  3121 0.9837 0.5757 1.8825 0.7870 0.5932  340.8 0.9862 0.5391 2.0365 0.8740 0.6152  4425 0.9862 0.5391 2.0365 0.8740 0.6537  4425 0.9862 0.5944 0.4864 2.2106 0.8978 0.6537  5822 0.9927 0.4696 2.2761 0.8747 0.7515  5822 0.9927 0.4696 2.2761 0.8747 0.7515  5822 0.9927 0.4696 2.2761 0.8747 0.7515  5823 0.9927 0.4696 2.3573 0.8928 0.7515  5824 0.9986 0.4696 2.3573 0.8928 0.7515  5825 0.996 0.4696 2.2761 0.9925 0.4865  5826 0.996 0.4696 2.764 0.9926 0.8855  5826 0.996 0.4696 2.764 0.9926 0.8855  5826 0.996 0.4696 2.764 0.9926 0.9855  5826 0.996 0.4696 2.764 0.9926 0.9855  5826 0.996 0.3462 3.0717 0.9969 0.9652  5826 0.996 0.3462 3.0717 0.9969 0.9652  5826 0.3986 0.3462 3.0717 0.9969 0.9965  5827 0.9996 0.3462 3.099 1.0003 1.0019  5828 0.3406 3.108 1.0004 1.0016  5828 0.3466 3.108 1.0004 1.0016  5828 0.3467 H # 5.699 1.0004 1.0016  5826 0.3467 H # 5.699 1.0004 1.0016  5826 0.3467 H # 5.699 1.0004 1.0016  5826 0.3467 H # 5.699 1.0004 1.0016	472 0.6440 1.4491 0.6440 0.0471	0 0444.0 0.0444	0444	444		.123	415	õ	٠,	.668	20
1815 G.9783 Q.6366 1.6384 Q.7204 Q.5363 22332 Q.9867 Q.6515 1.7373 Q.7486 Q.5564 22532 Q.9867 Q.6515 1.7373 Q.7486 Q.5567 33594 G.9850 Q.5548 1.9688 Q.8082 Q.6152 4016 Q.9862 Q.5351 2.0365 Q.8240 Q.6532 4025 C.9862 Q.5351 2.0365 Q.8278 Q.66537 4025 C.9862 Q.5644 2.1106 Q.8578 Q.6578 5822 C.9922 Q.4696 2.2761 Q.8778 Q.67515 5822 C.9922 Q.4696 2.3573 Q.8902 Q.7271 6295 Q.9927 Q.4544 2.4338 Q.9949 Q.7855 5822 C.9926 Q.4696 2.3573 Q.8925 Q.7855 5822 C.9926 Q.4696 2.3573 Q.8925 Q.7855 5822 C.9948 Q.4202 2.6142 Q.9925 Q.8855 5822 C.9948 Q.4202 2.6142 Q.9925 Q.9969 Q.9965 5823 C.9948 Q.4202 2.6142 Q.9969 Q.9969 Q.9965 5936 Q.9998 Q.3462 3.0283 Q.9969 Q.9968 50372 J.6002 Q.3462 3.0283 Q.9969 Q.9969 50393 C.9995 Q.3462 3.009 J.0004 J.0014 50393 C.9995 Q.3406 3.1006 J.0004 J.0016 50393 C.9996 Q.3410 3.1006 J.0004 J.0016 50393 C.9998 Q.3410 3.1006 J.0007 J.0016 50393 J.0002 Q.3416 J.0007 J.0016 50393 C.9998 Q.3416 J.0007 J.0016 50393 C.9998 Q.3416 J.0007 J.0016 50393 J.0002 Q.3416 J.0007 J.0016 50393 J.0007 J.0016 J.0016 J.0016 50393 J.0002 Q.3416 J.0007 J.0016 J	#3758 0.6691 1.5137 0.6826 0.	1.5137 0.6826 0	6826 0	0.5104		1.50	.577	5	ú	669	25
2332 0.9807 0.6115 1.7373 0.7486 0.5584 22532 0.9817 0.5957 1.8626 0.7653 0.5727 23594 0.9850 0.5558 1.9688 0.8082 0.6152 24016 0.9862 0.5558 1.9688 0.8082 0.6152 24016 0.9862 0.5526 2.1016 0.8476 0.6537 24926 0.9821 0.6864 2.2761 0.8747 0.6537 25336 0.9920 0.4664 2.2761 0.8747 0.771 2625 0.9920 0.4664 2.2761 0.8747 0.771 2625 0.9920 0.4664 2.2761 0.8747 0.771 2625 0.9920 0.4664 2.2761 0.8747 0.771 2626 0.9920 0.4664 2.2761 0.8747 0.8728 2636 0.9948 0.4202 2.6142 0.9934 0.9913 2626 0.9920 0.4692 2.6142 0.9934 0.9962 2637 0.9948 0.4202 2.6142 0.9934 0.9963 2638 0.9977 0.3729 2.8946 0.9934 0.9962 2639 0.3402 0.3402 0.9960 0.9862 2639 0.3402 0.3402 0.9003 1.0004 2754 0.9995 0.3402 3.1096 1.0004 1.0019 2755 0.996 0.3406 3.1096 1.0004 1.0019 2756 0.3450 0.3406 3.1086 1.0004 1.0019 2757 0.3450 0.3406 3.1086 1.0004 1.0019 2758 0.3450 0.3412 3.1086 1.0004 1.0019 2759 0.3450 0.3412 3.1086 1.0004 1.0019 2751 0.9995 0.3406 3.1086 1.0004 1.0019 2752 0.3450 0.3412 3.1086 1.0004 1.0019 2753 0.3450 0.3412 3.1086 1.0004 1.0019 2754 0.3450 0.3406 3.1086 1.0004 1.0019 2755 0.3450 0.3412 3.1086 1.0004 1.0019 2756 0.3450 0.3412 3.1086 1.0004 1.0019 2757 0.3450 0.3412 3.1086 1.0004 1.0019 2758 0.3450 0.3412 3.1086 1.0004 1.0019 2759 0.3450 0.3412 3.1086 1.0005 1.0019 2759 0.3450 0.3412 3.1086 1.0005 1.0019 2759 0.3450 0.3412 3.1086 1.0005 1.0019 2759 0.3450 0.3412 3.1086 1.0006 1.0019 2759 0.3450 0.3450 0.3450 0.3450 0.9665	9777 C-6482 1-5942 C-7076 C	1.5942 0.7076 0	7076 0	0.5269		.181	.978	2	•	720	2
2553 U.97E17 U.595C 1.87C26 G.7653 U.57C37 U.57C32 U.5	.9795 0.6323 1.6571 0.7263 0	1.6571 0.7263 0	7263 0	0.5404		.233	980	= :		748	5
3121	.9810 0.6075 1.7520 0.7531 0	1.7520 0.7531 0	7531 0.	0-5617		.253	196.	3	<b>X</b> 1	100	2
## 1959 ## 1, 1958 ##	.9826 0.5918 1.8169 0.7795 0	1.8169 0.7795 0	7795 0	0.5771		312	. 583	2	an a	187	ς.
4425 C.9862 D.5391 2.0365 D.8240 D.6532 4425 C.9882 C.5526 2.1106 D.8974 C.702 4936 C.9904 D.4864 2.2761 D.8747 C.702 5822 C.9927 D.4864 2.2761 D.8747 C.702 5822 C.9927 D.4864 2.2761 D.8974 C.702 5822 C.9927 D.4864 2.438 D.9975 D.7815 5823 C.9963 D.4006 2.7264 D.9340 D.8123 58245 D.9977 D.4864 2.4388 D.9976 D.8855 5825 C.9963 D.4006 2.7264 D.9370 D.8123 5826 C.9963 D.4006 2.7264 D.9970 D.8123 5826 C.9968 D.3867 2.8132 D.9969 D.8123 5826 C.9988 D.3867 2.8132 D.9969 D.9969 5.173 D.9977 D.3422 3.0283 D.9969 D.9969 5.174 D.9995 D.3462 3.0717 C.9960 D.9962 5.175 D.6002 D.3402 3.1096 D.0004 D.0004 5.175 D.6002 D.3402 3.1096 D.0004 D.0004 5.175 D.6002 D.3402 3.1080 D.0004 D.0004 5.175 D.9995 D.3412 3.1080 D.0004 D.0004 5.175 D.6002 D.3406 3.1080 D.0004 D.0004 5.175 D.9995 D.3412 3.1080 D.0004 D.0004 5.175 D.6002 D.3408 3.1080 D.0004 D.0007 5.175 D.9995 D.3412 3.1080 D.9000 D.9997 5.175 D.9995 D.3412 3.1080 D.9004 D.9997 5.175 D.9995 D.3412 3.1080 D.9004 D.9007 5.175 D.9995 D.3412 3.1080 D.9007 5.175 D.9995 D.9997 5.175 D.9995 D.9997 5.175 D.9997 5.17	-5839 0-5755 1-8839 0-7878 C	1.8839 0.7878 C	7878 C	0.5925		.359	985	4	5	808	3
4425 G.9882 G.5226 Z.1106 G.88406 G.6526  449.6 G.9891 G.5644 Z.1919 G.8878 G.6765  583.2 G.9921 G.4698 Z.373 G.8902 G.7271  629.5 G.9927 G.4698 Z.3573 G.8902 G.7271  629.5 G.9927 G.4644 Z.4338 G.9940 G.7515  689.5 G.9944 G.4845 Z.6364 G.9927 G.8852  687.5 G.9942 G.4006 Z.7264 G.9929 G.8852  687.5 G.9942 G.4006 Z.7264 G.9929 G.8852  687.5 G.9988 G.3867 Z.8946 G.9929 G.8952  687.5 G.9988 G.3867 Z.8946 G.9929 G.9962  687.5 G.9988 G.3462 G.8969 G.9969  687.5 G.9988 G.3462 G.9988 G.9962  687.5 G.9988 G.3462 G.9988 G.9962  687.5 G.9988 G.3462 G.6998 G.9962  687.6 G.9988 G.3462 G.6998 G.9988  687.7 G.9988 G.3462 G.6998 G.9988  687.8 G.9988 G.3462 G.6998 G.9988  687.8 G.9988 G.3462 G.6998 G.9988  687.8 G.998 G.3462 G.9099 G.9998  687.8 G.998 G.3462 G.9988  687.8 G.998 G.9988 G.9988  687.8 G.998 G.9988 G.9988  687.8 G.998 G.9988 G.9988  687.8 G.998	.9853 C.5582 1.9559 C.8056 C	1,9559 0,8056	8056	0.6112		704	986	5	٠,	928	m i
2336 C.9994 G.9844 Z.2761 G.8978 G.9020 G.904 G.9044 Z.2761 G.8978 G.9020 G.904 G.9044 Z.2761 G.8974 G.9020 G.904 G.9044 G.9039 G.9040 G.9020 G.9045 G.9020 G.9045 G.9034 G.9034 G.9034 G.9034 G.9035 G.9036	.986E 0.5412 2.0288 0.8227 G	2.0288 0.8227 0	8227 0	0.6311		442	. 5EB	7	∹.	340	0 1
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MUCH L.2.45 NG/MTTS NG/MTTS	.0004 0.3415 3.1059 1.0005 1.	3.1059 1.0005 1.	0005 1.	1.0002		ב ה ב ב	6470	# { E 2	•	# 10 6	)
						101	427.	# E \ 5		Z O X	2
u	.2398 DELL# .0593 DEL*# .1402 CF	.0593 DEL*= .1402 CP	L** 41402 CP	1402 CF							
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	.225C KG/M##3 RUN # 206	N = 206	N = 206	9							

PACH	E (		a,		309.1 K	HACH H	3.00	* 5	298.6 KP	TO = 305.		
A T T T T T T T T T T T T T T T T T T T		# # O # d	6.88 KPA	REL = 7	.230652.	I H Z G Z	00002		6.87 KPA		1363821.	
Y/DEL	_	1/10	×	U/UE	RHO/RHOE	_	11/10	1/10	×.	U/UE	0	
0.0000	25	0.9211	0000	0.000	0.3714	0.000	0.9211	0.9211	900	000000	0.3719	
0.0229	.56	0.7645	.1452	0.5524	0-4473	0.0765	0.9742	0.6850	.4528	0.6643	300	
0.0412	•	0.7403	.2425	0.5894	0.4624	0.1117	916	0099*0	.5492	0.6952	2	
0.0813	.97	0.6973	•4056	0.6473	•	0.1625	C.9797	0.6277	.6744	0.7328	545	
0.1184	•		.5520	6.6949	518	0.2292	0.5825	0.5977	. 7942	0.7662	573	
1796	C.9799	0.6237	1689.	0.7359	ĸ	0.2847	984	0.5744	.8890	0.7908	53	
2380	0.9823	0.5931	.8114	0.7694	576	0.3414	0.5860	0.5531	.9785	0.8127	rī.	
2943	0.9854	0.5694	1.9111	0.7949	ò	0.3985	567	0.5326	3668	0.8332		
3653	0.5862	0.5467	• 0049	0.8175	623	0.4632	989	0.5071	1809	0.8578	ù٠	
4118	C.9877	0.5245	1014	0.8393	·	0.5175	0.9912	0.4887	.2677	0.8754	9.7015	
4730	0.9894	0.5022	.2022	0.8607	0.6812	0.5794	992	0.4672	.3715	0.8952		
5273	8066.0	0.4823	.2561	G.8794	0.7053	0.6437	0.9941	0.4467	44154	9.9137	.767	
5929	0.9926	0.4623	.3947	0.8978	0.7402	0.7009	995	0.4300	.5645	0.9285	0.7975	
5517	0.9935	0.4434	4907	0.9147	~	0.7623	965	0.4137	.6539	0.9426	0.8287	
7164	0.9948	0.4246	.5913	0.9312	0.8057	0.8260	0.9975	0.3983	.7427	0.9558	0.8608	
7779	0.5960	0.4062	.6839	0.9470	0.8420	3968.0	0.9987	0.3827	• B368	0696.0	0.8960	
0.8416	5	93905	.7851	0.9602	80	0.9557	<b>9665°0</b>	0.3713	.9085	0.9785	0.9236	
0.9025	6.5979	0.3786	.8602	0.9704	903	1.0214	1.0003	0.3595	.9829	0.9880	0.9530	
97	0.9988		.9440	0.9814	0.9364	1.0814	1.0006	0.3523	•0333	1,66.0	0.9724	
60.	•		.0028	0.9887	0.9558	1.1455	1.0013	0.3476	0990	0.9980	0.9868	
•095	9665°0		•0510	0.9945	0.9754	1.2077	1.0014	.344	-0847	1.0002	3.5945	
1.1535	1.0000			0.9978	0.9910	1.2759	1.0015	•	3.0920	1.0013	0.5975	
.227	•		0960	1666.0	52550	1.3404	1.0017	0.3436	•	100.	0.9985	
-289	1.0004		.1002	1.0002	٠.	1.4108	1.0319	0.3435		1.0015	66.	
•359	1.0004		1018	1.0004	1.0003	.473	1.0015	.343	•	.001	0.9986	
•	1.0004		3.1024	1.0004	1.00Ce	1.6051	1.0015	0.3436	3.0952	1.0014	0.9968	
.552	1.0004	0.3422	3.1014	1.0003	1.0002	•733	1.0019	• 34		1.0915	1555.0	
•	1.0004	0.3422	101.	1.0003	1.0001	2.0645	1.0022	0.3437	3.0952	1.0014	G. 99EB	
2.0196	1.0004	0.3423	3.1005	1.0002	8566*3	2°4028	1.0022	.343	3.0540	1.0012	6956.0	
.348	1.0004	0.3422	51:00	1.0003	5555*0							
						DEL :	C+3306	OELU=		0EC *=	.13	>
CEL •	0.2324	DELL*		DEF #=	.1316	THETA	0230	1	72	UE .	634.5 F/	SEC
THETA	.02399	I	8	UE *	39.0	M/SEC RHOE=	0.2301	KC/Ke#7		RUN #	408	
RHJE=	G.227C	KG/M***		# <b>%</b>								

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CP
M/SEC
                                                                                                                  TO = 305.1 K
PHI= 210.
REL=7476564.
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PACH ...
ALPHA:
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3.60 2.10 2000.	11/10			•	•	•		, ,		•		•	•	•	•			•	•	10001	1.0011	1.0015	1.C014	1.0014	- 001 ¢	100.4	1000	91001	1.0014	9700	9100-1	.291	.02057	•228
MACH ALPHA PPM =	Y/CEL	0.0636	0.0896	G.1238	0-1440	400	0.2210	26.42.0	0.3543	5.04.0	C-4644	0.5146	0.5651	0.6158	0.6647	0.7811	0.8357	6.8773	0.9616	455.44	101743	1.2495	1.3249	1.4669	95	ָ מוני	447	יים מיים	• 20¢	577	• 423	. 130	E	RHOE .
	u,																																	/ SEC
303.6 K 240. 728231.	RHO/RHO	0	ca ·	<b>n</b>		•	0.50	0.5765	0.5957	0.6175	0.6424	0.6659	2.6907	2/1/2	0.7658	0.8003	0.8250	G. 8554 0.0011	7777	0.9656	0.9829	6.9904	75650	0.9943	0.4440	0.99.0	7,7,7	2266	0000	010	956		1777 017	1 VE
3.6 40. 8231	U/UE RHO/RHO	4877 0	5240 0	5896 3	6797	7117	7475 0	.7728 C	7927 0	8132 0	8344 0	8524 0	86.68	4100	9157	9304 0	9414 0	9555 6	9831	9915 0	9965 0	O 9866	9995 0,	2000	9666	0000	0000		7000	0.00	0.996		** ***********************************	633.8 M/SE = 2036
= 303.6 = 240. =7728231	U/UE RHO/RHO	0.4877 0	(*5240 C	0.5896 3	0.6238 G	0.7115	0.7475 0	0.7728 C	0.7927 0	0.8132 0	0.8344 0	0.8524 Q	0 8648 0	70000	0.9157	0.9304 0	0.9414 0	0.9555 6	0.9831	0.9915 0.	0.9965 0.	0.9986 C	0-9995 0	200000	000000	1.0973	1 0000	7000	7000-1	1.0004	1.0002 0.956		UELT# ****** OF TAIL	95 # 935 # 75E
PA TO # 303.6 PHI = 240. PA REL*7728231	P U/UE RHO/RHO	9877 6.4877 0	.0751 (.5240 G	2446 0.5896 3	3392 U.6238 G	6086 0-7115 O	7332 0.7475 0	.8273 0.7728 C	.5051 0.7927 0	9898 0.8132 0	3826 0.8344 0	1660 0.8524 0	C 8698 0 0167	0 2000 0 5055	5019 0.9157 0	5920 0.9304 0	6628 0.9414 0	7583 0.9555 C.	0 1589 0 6496	0339 0.9915 0	0765 0.9965 0	.0 9866 C 7450	10 5666 0 7701	7045 0 6465 C	1069 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	1063 1.0973 0.	1383 1-0007 6	100011 7001	1106 1-0004 3	1118 1-000A 0-044	1086 1.3002 0.956		** ***********************************	.803 UE # 655.E M/SE QUN # 2036
98.9 KPA TO = 303.6 4.44 PHI= 240. 6.76 KPA REL=7728231	1/TJ F U/UE RHO/RHO 0.9208 0.0000 0.0000 0.3689	0.8031 0.9877 0.4877 0	0.7822 1.0751 C.5243 C	0.7392 1.2446 0.5896 3	0.6712 1.5592 0.6238 G	0.6442 1.6086 0.7115 0	0.5127 1.7332 0.7475 0	0.5892 1.8273 0.7728 C	0.5704 1.5051 0.7927 0	0.5503 1.9898 0.8132 0	0-5289 2-5826 0-8344 0	0.5193 2.1660 0.8524 0	0 8698-0 0167-7 5164-0	0.4572 2.4203 0.6881 0.	0.4415 2.5019 0.9157 0	0.4247 2.5920 0.9304 0	0-4120 2-6628 0-9414 0	0.3956 2.7583 0.9555 C	0.3625 2.9649 0.9831 O	0.3521 3.0339 0.9915 0	0.3459 3.0765 0.9965 Q	0.3433 3.0547 0.9986 C.	0.5456 3.1027 0.9995 0.	0.341G 3.135G 0.9997 G	0.3418 3.1063 1.0000 0	0.3417 3.1063 1.0070 0.	0.3415 3.1083 1.0002 0	0.3414 3.1092 1.0003	0.3412 3.3140 1.0004	0.3410 3.1118 1.0304 0.667	0.3415 3.1086 1.0002 C.996			.803 UE # 655.E M/SE QUN # 2036
J = 298.9 KPA TO = 303.6 /D= 4.44 PHI= 240. W = 6.76 KPA REL=7728231	T/T3 F U/UE RHO/RHO -9208 0.0000 0.0000 0.3689	.9598 0.8031 0.9877 C.4877 0	.9631 0.7822 1.0751 (.5240 C	9682 0.7392 1.2446 0.5896 3	.9/11 0./14/ 1.3392 0.6238 G .9756 0.6712 1.5657 0.4767 A	5778 0.6442 1.6086 0.7115 0	9808 0-5127 1-7332 0-7475 0	.9829 0.5892 1.8273 0.7728 C	5844 0.5704 1.5051 0.7927 0	.586C 0.5503 1.9898 0.8132 0	1441 0-5285 2-0826 0-8344 0	2894 U.SIUS Z.1660 U.8524 U	0 4304 0 4334 2.2310 0.88698 0	1972 0.4131 2.5369 0.68881 0. 1993 0.4574 2.4284 0.6014 0	9943 0.4415 2.5019 0.9157 0	.9554 0.4247 2.5920 0.9304 0	.9962 0.4120 2.6628 0.9414 0.	4473 U-3456 Z-7583 G-9555 G	5598 0.3625 2.9649 0.9831 O	0064 0.3521 3.0339 0.9915 0.	.000¢ 0.3459 3.0765 0.9965 0	0 9869 0 2433 3°0547 0°5986 0	0.00 0.00 0.000 0.000 0.000	0012 0-3424 3-1043 0-9997 0,	00014 0-3418 3-1063 1-0448 0.	0010 0.3417 3.1063 1.0000	CO13 0.3415 3.1383 1.0002 0	00014 0.3414 3.1092 1.0003 0	CC14 0-3412 3-1104 1-0004 7	CO15 0.3410 3.1118 1.0304 0.557	GOI& 0.3415 3.1086 1.0002 0.998	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00000 I n c 400	G/M##3 3.603 UE # 6556 M/SE G/M##3 2036

# KPA #EL#745944.  # KPA #EL#745944.  # UVUE RHO/RPOE	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	# # # # # # # # # # # # # # # # # # #	7	00000000000000000000000000000000000000	• COODOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO
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3.00	•	0	_	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	2655*0	•	•	•	•	•	•	•	•	1.0007		•	1.0005			182	.01215	251			
# T	7			0	_	v	<b>u</b> 1	ü	5	œ.	4	_	_ _	J	S	۲,	Ś	<b>~</b> 4		u, .		— a	, u	w	ų	•	w	ر ا	~ (	<b>.</b>	 		w	4	36	23			- V	H			
MAC	AL P	C.	/ce	00.	.13	•15	14.	.23	.22	.25	.28	.33	3.35	.42	-47	.52	• 57	• 63	99.	-73	Ç E		0.00	£1.	-25	• 35	• 48	• 5 B	æ.	1 0	, K	9 6	9	9 i 8	.77	.36	)	CEL	7.8	5			
																																										SEC	
<b>~</b>		7.	3 HCE	•	4.	<u>~</u>	4.	£6	33	<u></u>	78	32	32	56	es es	0	7.	9	25	6.		22	) IO	50		1.		90	0.5	- 0	v <del>-</del>	0	::	u\	8	4	, w	4	in.		2. U	5 MISE	
<b>(1)</b>	•	63	10/RPC	3904	995	.471	48	506	533	551	567	563	608	628	652	668	682	5 9 9	Ξ.	728	740	7.08	9 60	600	820	844	875	80.0	7,10	0 0	956	999	555	555	000	8	000	5	00		0665 CM	30.5 P/SE	7.2
≈ 309.3	0	.=74638	E RHO/RHC	00 0.3904	38 0.460	33 0.471	05 0.487	96 0.506	11 0.530	27 0.551	50 C.567	58 0.593	33 0.60S	30 0.628	2 0.652	999.0	0.682	5 C 6 6 5 5	C-713	0.728	0.740	0.758	0.786	003.0 5	0.820	C.844	0.875	0.895	40.00		956.0	866.0	555.0	555.0 (	1.000	1.000	1.000	1.001	1.001		** .0665 CM	= 630.5 P/SE	= 2072
309.3	0	REL=74638	UE RHO/RHC	.0300 0.3904	.5338 0.46C	.5633 0.471	.6305 J.487	.6396 0.50E	.6811 0.530	.7127 6.551	.7350 C.567	.7658 0.593	.7833 0.60S	.8030 0.628	.8242 0.652	.8374 0.668	.8490 G.682	.8615 C.699	.8710 C.713	.8814 C.728	34C 0 5888	8994 0.758	9 60	.9226 0.800	.9321 J.820	.9433 C.844	9564 0.875	9646 0.895	156.0 56764	9054 C.90.0	955 0 0566	866.0 8666	5550 6666	555.0 0000	0002 1.000	000 1 000	0003 1.000	10001 3000	1.001		* .0665 CM	= 630.5 P/SE	= 2072
KPA TO = 309.3	0 = 1 + 4	KPA REL=74638	U/UE RHO/RHC	0.0000 0.3904	0.5338 0.460	0.5633 0.471	0.6305 0.487	0.6396 0.506	0.6811 0.530	0.7127 0.551	0.7350 0.567	0.7658 0.593	0.7833 0.609	J.8030 0.628	0.8242 0.652	3-8374 6.668	0.8490 6.682	0.8615 C.659	0.8710 6.713	0.8814 0.728	0.8884 0.74C	0.8994 0.758	0.9162 0.788	0.9226 0.600	0.9321 U.820	0.9433 C.844	G.9564 0.875	0.9646 0.895	156.0 56/6.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	0.9694 C.96.0	955'0 0566'0	0.9998 C.998	5550 66660	1.0000 0.555	1.0002 1.000	1.000 1.000	1.0003 1.000	1.0005 1.001	1.00.1 9000.1		7 DEL*= .0665 CM	3 UE = 630.5 P/SE	= 2072
97.8 KPA TO = 309.3	0 = IHd +4.	.07 KPA REL=74638	U/UE RHO/RHC	.0000 0.0000 0.3904	.0788 0.5338 0.460	.1521 0.5633 0.471	.2487 0.6305 J.487	•3560 0•6396 0•5G6	.4772 0.6811 0.530	.5761 0.7127 G.551	.6496 0.7350 C.567	.7567 0.7658 0.593	.8210 0.7833 0.609	.8567 J.8030 O.628	.9827 0.8242 C.652	.0384 J.8374 G.668	•684 0.8490 6.682	.1463 0.8615 C.699	.1967 0.8710 C.713	.2414 0.8814 G.728	-2786 U-8889 U-74C	•3324 0-8994 0-758 •330 0 0342 0 794	9162 0.788	.4592 0.9226 0.EGG	•5140 C.9321 U.820	.5817 0.9433 C.844	.6647 G.9564 G.875	.7189 0.9646 0.895	28215 0.97 <b>/93</b> 0.935	.0404	.5494 0.9990 0.996 .5494 0.9990 0.996	•9762 0•9998 0•998	.9768 0.9939 C.999	•9776 1.0000 0.559	.9790 1.0002 1.00G	•9798 1.000; 1.000	.9801 1.0003 1.000	•9821 1.0005 1.COI	.9824 1.3036 1.001		287 DEL** .0665 CM	.283 UE = 630.5 P/SE	= 2072
# 297.8 KPA TD # 309.3	0= 4.44 PHI= 0	= 8.07 KPA REL=74638	TO M U/UE RHO/RPC	232 0.0000 0.0000 0.3904	832 1.0788 0.5338 0.460	640 1.1521 0.5633 0.471	392 1.2487 0.6305 J.487	113 1.3560 0.6396 0.506	802 1.4772 0.6811 0.530	538 1.5761 0.7127 0.551	348 1.6496 0.7350 C.567	077 1.7567 0.7658 0.593	917 1.8210 0.7833 0.609	731 1.8567 J.8030 O.628	525 1.9827 0.8242 C.652	396 2.0384 J.8374 G.668	282	151 2.1463 0.8615 C.699	055 2.1967 0.8710 C.713	943 2.2414 0.8814 0.728	864 Z.Z.786 U.8889 U.74C	754 2-3324 0-8994 0-758 633 3 4:30 0 0143 0 300	570 2.4230 0.9162 0.788	499 2.4592 0.9226 0.EOO	392 2.5140 C.9321 U.820	271 2.5817 0.9433 C.844	118 2.6647 6.9564 0.875	023 2.7189 0.9646 0.895	853 2 48215 0 97793 0 955	134	615 2.5494 0.9990 0.996	607 2-9762 0-9998 C-998	608 2.5768 0.9939 0.955	60¢ 2.9776 1.0000 0.559	603 2.9790 1.0032 1.000	<b>601 2.9798 1.000</b>	603 2.9801 1.0003 1.000	598 2.5821 1.0005 1.001	595 2.9824 1.3036 1.001		ELU# .0287 DEL## .0665 CM	= 5.283 UE = 630.5 M/SE	**2 RUN = 2072
# 297.8 KPA TD # 309.3	0= 4.44 PHI= 0	= 8.07 KPA REL=74638	T/TO M U/UE RHO/RHCI	0.9232 0.0000 0.0000 0.3904	C.7832 1.0788 0.5338 0.460	0.7640 1.1521 0.5633 0.471	0.7392 1.2487 0.6305 3.487	0.7113 1.3560 0.6396 0.506	0.6802 1.4772 0.6811 0.530	0.6538 1.5761 0.7127 0.551	0.6348 1.6496 0.7350 0.567	0.6077 1.7567 0.7658 0.593	0.5917 1.8210 0.7833 0.609	0.5731 1.8567 0.8030 0.628	0.5525 1.9827 0.8242 0.652	0.5396 2.0384 0.8374 0.668	0.5282 2.0894 0.8490 6.682	0.5151 2.1463 0.8615 C.699	0.5055 2.1967 0.8710 0.713	0.4943 2.2414 0.8814 0.728	0-14C 0 58888 0 9877 0 14C	0.4754 2.3324 0.8994 0.758	0.4570 2.4230 0.9162 0.788	0.4499 2.4592 0.9226 0.800	0.4392 2.5140 0.9321 U.820	0.4271 2.5817 0.9433 C.844	0.4118 2.6647 6.9564 0.875	0.4023 2.7189 0.9646 0.895	0-3833 2-8215 0-9793 0-935	0.3134	0.3615 2.5694 0.9990 0.996	C.3607 2-9762 0-9998 0-998	0.3608 2.5768 0.9939 0.955	0.3606 2.5776 1.0000 0.555	0.3602 2.9790 1.0002 1.000	0.3601 2.9798 1.000 1.000	0.3603 2.9801 1.0003 1.000	0.3598 2.5821 1.0005 1.001	0.3555 2.9824 1.0036 1.001		LU= .0287 DEL*= .0665 CM	H = 5.283 UE = 630.5 M/SE	**2 RUN = 2072
00 PO = 297.8 KPA TO = 309.3	.20 2/0= 4.44 PHI= 0	PW = 8.07 KPA REL=74638	T/TO T/TO M U/UE RHO/RHC	.5232 0.9232 0.0000 0.0000 0.3904	.9655 C.7832 1.0788 0.5338 0.460	.9668 0.7640 1.1521 0.5633 0.471	•5697 0•7392 1•2487 0•6305 J•487	.9729 0.7113 1.3560 0.6396 0.506	.5770 0.6802 1.4772 0.6811 0.530	.9787 0.653E 1.5761 0.7127 0.551	•9802 0•6348 1•6496 0•7350 C•567	.9827 0.6077 1.7567 0.7658 0.593	.9840 0.5917 1.8210 0.7833 0.609	.5855 0.5731 1.8967 U.8030 0.628	*5869 0*5525 1*9827 0*8242 C*652	.9881 0.5396 2.0384 J.8374 G.668	•9893 0.5282 2.C894 0.8490 G.682	.5897 0.5151 2.1463 0.8615 C.699	.9908 0.5055 2.1967 0.8710 C.713	.9910 0.4942 2.2414 0.8814 0.728	0.44 C	.5927	.9936 0.4570 2.4230 0.9162 0.788	•9941 0•4499 2•4592 0•9226 0•E00	.9946 0.4392 2.5140 0.9321 U.820	.9965 0.4271 2.5817 0.9433 C.844	.996¢ 0.4118 2.6647 G.9564 0.875	.9972 0.4023 2.7189 0.9646 0.895	**************************************	.3337 U.3734 C.8350 U.3634 U.3607 .0003 D.3450 2.0404 D.9064 D.083	.00Cl 0.3615 2.5694 0.9990 0.996	-559E 0-3607 2-9762 0-9998 0-998	.0002 0.3608 2.5768 0.9939 0.555	.000C 0.360£ 2.9776 1.0000 0.555	.9598 0.3602 2.9790 1.0002 1.000	.5997 0.3601 2.9798 1.000 1.000	.0304 0.3603 2.9801 1.0003 1.000	.5598 0.3598 2.5821 1.0005 1.COI	.0001 0.3559 2.9824 1.3036 1.001		.1791 DELU# .C287 DEL## .0665 CM	01259 H = 5.283 UE = 630.5 M/SE	.2518 KG/K##9 RUN # 2072
= 3.00 PO = 297.8 KPA TO = 309.3	# 4.20 2/0= 4.44 PHI= 0	0. PW = 8.07 KPA REL=74638	11/10 1/10 M U/UE RHO/RHC	0.5232 0.9232 0.0000 0.0000 0.3904	7 0.9655 C.7832 1.0788 0.5338 0.460	9 0.5668 0.7640 1.1521 0.5633 0.471	2 0.5697 0.7392 1.2487 0.6305 0.487	8 G.9729 O.7113 1.3560 O.6396 O.5G6	2 0.5770 0.6802 1.4772 0.6811 0.530	1 0.9787 0.6538 1.5761 0.7127 0.551	4 J.9802 O.6348 I.6496 O.7350 C.567	1 C.9827 0.6077 1.7567 0.7658 0.593	: 0.5840 0.5917 1.8210 0.7833 0.609	2 G.5853 O.5731 1.8967 J.8030 O.628	] 0.5869 0.5525 1.9827 0.8242 0.652	2 C.9881 O.5396 2.0384 J.8374 G.668	3 G.9893 0.5282 2.C894 0.8490 G.682	3 3.5897 0.5151 2.1463 0.8615 C.699	0.5058 0.5055 2.1967 0.8710 C.713	0.5910 0.4942 2.2414 0.8814 0.728	047 0 6888 0 98/2°2 4984 0 4466 0 1	0.5927 0.4754 2.3324 0.8994 0.758 0.0040 0.4673 3.4330 0.0143 0.700	1 0.9936 0.4570 2.4230 0.9162 0.788	; 0.9941 0.4499 2.4592 0.9226 0.EOO	2 0.5946 0.4392 2.5140 0.9321 U.820	: 0.9965 0.4271 2.5817 0.9433 C.844	. 0.9966 0.4118 2.6647 0.9564 0.875	0.5972 0.4023 2.7189 0.9646 0.895	2 Cerror Cerror Zerzio Cerror 3 Cerror Cerro	0.434	1.0001 0.3615 2.5694 0.9990 0.996	C.559E C.3607 2.9762 C.999B C.998	1.0002 0.3608 2.5768 0.9999 0.555	1 1.000C 0.360e 2.5776 1.0000 0.555	0.9598 0.3602 2.5790 1.0002 1.000	0.5997 0.3601 2.9798 1.000 1.000	1.0304 0.3603 2.9801 1.0003 1.000	: C.5998 0.3598 2.5821 1.0005 1.C01	10061 0.3555 2.9824 1.0036 1.001		* 0.1791 DELU* .0287 DEL** .0665 CM	A* .01259 H = 5.283 UE = 630.5 M/SE	# 0.2515 KG/E##U RUN # 2072
= 3.00 PO = 297.8 KPA TO = 309.3	HA 4.20 2/0" 4.44 PHI= 0	= 0. PW = 8.07 KPA REL=74638	/DEL 11/10 1/10 ₩ U/UE RM0/RPC	.990C 0.5232 0.9232 0.0C00 0.0300 0.3904	.0397 0.9655 C.7832 1.0788 0.5338 0.460	.0619 0.9668 0.7640 1.1521 0.5633 0.471	•0842 0•5697 0•7392 1•2487 0•6305 0•487	.1398 G.9729 O.7113 1.3560 O.6396 O.5G6	.1322	.1581 G.9787 G.653E 1.5761 G.7127 G.551	.1744 J.9802 O.6348 1.6496 O.7350 C.567	.2071 C.9827 O.6077 1.7567 O.7658 O.593	.230C	.2562 C.5853 O.5731 1.8967 U.8030 O.628	.299C	.3252 C.9881 0.5396 2.0384 J.8374 G.668	.3649	.3980 0.5897 0.5151 2.1463 0.8615 C.659	.4411 0.5508 0.5055 2.1567 0.8710 C.713	.48_C C.5910 0.4942 2.2414 0.8814 0.728	011C C.8880 0.4864 2.2786 0.8880 0.74C	.3545 0.5927 0.4734 2.3324 0.8994 0.738 4346 0.6646 0.4633 3.4330 0.343 0.390	0.9936 0.4570 2.4230 0.9162 0.788	.6385	.6322 0.5946 0.4392 2.5140 0.9321 J.820	.7463 u.9965 0.4271 ?.5817 0.9433 C.844	.821C C.996¢ O.4118 2.6647 G.9564 O.875	.86ie 0.9972 0.4023 2.7189 0.9646 0.895	**************************************	1940   14964   16404	.2633	.3973 C.559E C.3607 2.9762 0.999B 0.998	.5186 1.0002 0.3608 2.5768 0.9999 0.995	.6258 1.000C 0.360£ 2.9776 1.0000 0.555	.8661 3.9598 0.3602 2.9790 1.0002 1.000	.2195	.830C 1.0304 0.3603 2.9801 1.0003 1.000	.4445 C.5598 0.3598 2.5821 1.0005 1.COI	.3689 :.0061 6.3599 2.9824 1.3036 1.001		EL = 0.1791 DELU= .0287 DEL = .0665 CM	HETA: .01259 H = 5.283 UE = 630.5 M/SE	Es 0.2515 KG/K##3 RUN = 2072

MACH ALPHA::	3.C0 4.20	# 0/2 # 0/2 # 0/2	29E.1 KPA 4.44 7.79 KPA	A TO A	308.2 K 30. 50.	ALPHA:	3.30	# Cd	298.: KP 4.44	A 10 #	308.2	
:	;	<b>!</b>		!		-	3				7	
۲	11/10	1/10	1	U/UE	4 0	70E	-	1/10	1	0/05	è	
7	• \$25	0.9228		•	386	90.	.522	.922	•	0.0000	.3865	
٠;	٠.	0.7712		•	.462	.126	.578	.648	•	0.7161	.54	
٧.	. 572	720			495	143	.979	693	•	0.7337	.56	
٦,	.973	9			503	.:76	.981	619	•	0.7595	5.	
1	•978	554			545	193	.983	. 595	•	0.7758	55	
٠;	980	533		•	563	.223	.984	.579	•	0.7929	.61	
1	.982	50		•	587	.264	985	.559	•	C.8145	9	
"	. 984	579			615	315	.987	.544	•	0.8288	.65	
٠,	• 5₿	0.5593		•	637	354	٥.	530	•	0.8434	.67	
۳,	.967	543			656	415	.989	.514	•	0.8591	.69	
~;	. 988	335		•	<b>666</b>	466	990	497	•	0.8751	7	
٦.	685.	77		•	6 e e	518	.99.	.482	•	C-8890	-	
4	065.	202		•	77.	573	.552	.468	•	0.9025	.76	
·.	0.9918	98		•	732	.626	.993	454	•	0.9155	.78	
"	.992	20			. 151	999.	<b>766</b>	6443	•	0.9250	è.	
Ÿ	<b>*65</b>	141		•	797	749	• 555	.421	•	0.9442	40.	
٦.	•	122		•	844	824	966.	405	•	0.9587	.88	
۳.	6	ç Q		•	876	906	.997	.388	•	0.9731	6.	
۳.	266.	89		•	907	216	966.	377	•	0.9823	75.	
ς,	855	• 376		•	946	275	655.	.366	•	0.9912	.97	
7	656	365		•	975	8.	666	.361	•	0.9958	96.	
•	656.	.360		•	986	300	655.	.359	•	0.9976	55.	
	Õ	.358		•	984	408	6666	.358	•	0.9981	55.	
٠.	665•	0.3584		•	995	525	655.	.358	•	0.9983	5.	
	666.	358		•	2,00	623	5.	.358	•	0.9984	66.	
٧.	656	• 358		•	555	185	666.	.357	•	0666.0	5.0	
1.8762	65	0.3575	2.9544	0.9988	0.9962	2.7316	9665.0	0.3568	3.0013	9566*0	£555°0	
;	655	35,			7.5.6	.314	655.	.356	•	0.9997	ŝ	
•	656.	357		•	256	876	656	.356	•	1.0000	8	
· ·	66.	0.3566		•	7.5.6	<b>.43</b> 8	665.	.355	•	1.0902	ខ	
~	000.	356		•	900	6	655.	.357	•	0.9989	99	
4	Ö	356		•	9	55.	5	.357	•	0.9988	55.	
٦,	656.	0.3577		•	255.	387	665	356	•	1.0302	00.	
5.6331	, ac	356		•	565.					) ) )	)	
	٠,	0.3563		•	1.0007	CEL .	194	DELL.	035	_	.0724 C	3.
,						H W	0		5.605	UE .	5	SEC
CEL *	C.19	コモに	0363		C710 CM	RHJE*	247	KG/Me#3		RUN H	2031	
THETA	.01	I	-29	# 								
が出の比が	•24	*		Z	6							

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304.9 K	0 4	r D t	ĭ	,,,	4	*	¥,	ď	41			•	•	•	•	•	•	- r	•	•			•	•	0.9837		5	٠.	5	٠,	٥.	٠.	Ÿ	۰,	9	1.0328	, c.	,	0801	6 2 2 3		5		
100			ш	0000	6368	6814	7119	7476	7795	7892	7956	200	1070	0 6 7 0	0430	7700	1000	9700	0472	0562	2076	9782	9871	4650	9955	1966	9972	9975	8466	9983	0666	9666	0001	2000	6000	000	000	3	DEL *=	#	4 4 6			
298.4 KPA	* * *	¥ 71.		0 0000	.3707	.5043	.6023	.7251	.8433	6 1 3	8400	2000	7000	100	0770	2111	6667	700	4674	7424	22.0	4000	6718	0710	3-0410 0-	7050	.0554	•0575	<b>.</b> 0607	•0644	9010	.0759	•0799	.0836	.0267 1	.0870	1 4440		C34	5.644				
P.O. #	ς,	E	1/10	0.9214	0.7068	0.6716	0.6463	6719.0	0.5855	0.5762	0.5702	0.5461	1040	0.0000	1000	0.000	2 4 4 4 5	4366	6154	0,306,0	0.3827	0.3720	0.3612	0.00	0.3510	0.3495	0.3488	0.3486	0.3481	0.3475	0.3467	0.3455	0.3453	0.3447	0.3442	0.3441	0.3462		DELL.	! 19 	4			
3.00	0000	2	•	•	-	•	-	•	•			•	•	•	•	•	•	•	•	•	•	•	• •	•	1.0002		•	•	•	•	•	•	•	•	•		1,000	,	21;	.01419	2353	5004		
MACH #			3	ŝ	080	960.	.117	.158	.201	220	4/7/	700	74.2		777		֓֞֜֜֜֜֜֜֜֜֝֓֜֜֜֜֜֜֓֓֓֓֓֜֜֜֜֜֜֓֓֓֡֓֜֜֜֜֜֓֓֡֓֡֓֡֓֡	777	7 6 6	6.00	2 6	7.60	022	100	1-1391	.292	40	495	569.	,00°	.513	040.	.576	•089	.588	.113	608	) ) )	0EL *	THETA	- UCHO			
	•		0E																																									
305•1 60•	10		74/0	m	431	437	465	9	503	53.1	556	568	580	592	502	530	540	563	581	700	721	74E	764	785	0.8119	841	869	50¢	41	700	-	1	U 0	 	D (2)	266	563	566	155	566	000	302	10107	
70 # Ph [#	REL =																								0.9333															000	000	0	* I U C	
298.4 KPA 4.44	7-12 KPA			٠	٠	٠.	?	۳,	4	r.	۲.	۲.	8	Ψ,	ω,	٥.	9	7	7	3	<u>س</u>	4	4	ŗ	2.5911	9	•	•	· ·	•	÷ (	•	? •	•	3,	٠	9	9	3	٠	٠.	9	97.60	
* 04 2/0*	* G	•	1/10	•	•	•	•	•	•	•	•	•	•				•	•	•	•	•	•	•	•	0.4250	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
3.30 4.20	•	;	`	.521	.561	.963	• 969	.572	• 975	.977	096.	.581	585	. 585	-9 B4	986	587	.588	055.	165.	.992	665.	• 664	\$65.	0.9958	966.	. 597	856	655.	000	200	200	200	000	200	000	3	.000	000.	000	000	.000		
MACH .	٠.	1	•	.000	•032	•035	190	.077	137	.115	.153	.174	193	215	240	27.6	.335	196.	43U	469	.523	.569	.60	.666	0.7962	.755	807	788		.03		200		0 1	- F & -	. 705	•00e	5:3	.96.	.573	.104	.62		

	<u>u</u>																																					·	7.25
= 309.6 .K = 90.		26.02	0.4509	0.4551	0.4814	0.5017	0.5235	0.5257	0.5454	0.5736	7.5957	0.6112	5.6246	0.6455	C.6636	0.6792	0.7019	0.7214	0.7410	0.7658	0.7571	0.8324	0.8624	0.8540	0.9200	0.9453	14041	74760	10 a 0	0.4876	0.9866	0.9856	0.9921	0.9946	0.5963	C.9978		50	= 2063
# IHd	11/116	, ,												•	•	•	•		•			•	•	•	•	0.9848	•	•	•						•	•		0EL*	Z
297.5 KPI	. 1	۲	?		4	'n				ω,	5	9	0	٦.	.2	.2	J.	4	4.	ŝ	•	۲.	æ	5	ď.	3.0545	:	₹.	;-	•	: -	-		-	7	7		.041;	r D
270=	. 5		30	117	584	556	529	515	50.4	14	552	338	527	510	964	485	69	•56	444	.30	÷13	395	381	368	358	0.3485	34	υ τ υ τ	0 6	) L	, 4c,	3.0	332	331	330	330		ш	KG/W##7
3.00		0.0	968	568	973	975	978	580	283	982	284	585	.986	.987	.588	685*	.990	156.	.992	.993	\$65.	955.	966.	166.	865.	6.998	<u>ک</u> در	9.4.0	, ,	90	0	000	655	٠.	655.	3		0.254	0.2187
MACF #.	V / 0 E1	5	9 13	100	80	C	1	71.	16	20	25.5	2.8	.32	.37	42	• 45	49	.53	.56	•62	.68	.74	.81	• 86	• 92	2166.0	٠	97.	,,,	י הור	,	44	89	3.	. 74	• 15		֓֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	RHOGE
	u u																																			_	F/SEC		
309.6 K 90.	RHO/	35	40	42	4.5	449	.51	54	50	59	.50	.62	64	99.	.67	0.40	0.72	0.74	C - 78	5.81	0.84	0.88	0.0	0.93	6.95	1695.0		֓֞֜֞֜֜֜֞֜֜֜֓֓֓֓֓֓֜֜֜֜֓֓֓֓֓֓֓֓֓֓֓֡֓֜֜֜֓֓֓֓֓֡֓֜֡֓֡֓֜֡֓֓֡֓֡֓֡֓֡	0	0.50	66.0	0.99	.66.0	6.55		097	645.8	9	
A 10 #	U/UE	0.000	0.4739	N.	•	-00	-	~	~	_	80	0.8299	œ	8	867	J. 8824	C-8947	6906*0	0.9238	0.9383	G.9522	0.9654	0.9754	0.9819	0.9884	0.9916	00000	106660	0.0065	0.9974	0.9981	0.9988	0.9994	9666*0		•	# # E		
298.1 KP	Į I	000000	0.9656	1.0956	1.3184	1.5043	1.6084	1.7459	1.8543	1.9633	2.0199	2.0971	2.1571	2.2250	2.2794	2,3600	2,4284	2.5000	2.6040	5.6599	2.7981	2.8965	2.9760	3.0294	3.0859	3-1140	2027.6	3 1499	2.1580	3,1657	3.1724	3.1784	3.1846	3.1867			5.770		
# 0/2 # 6d	1/10	٣,	۳.	~	۲.	9	•	9	ı,	'n	3	٠,	ı,	4	4	4	4	4	4	4	m,	ď	m	ď.	י ניי	0.3400	٠.	2 "	, "	m		"	17	ď		w	I		
4.20		515	. 55B	.962	595	.574	.977	980	.982	.584	. 585	986	587	583	686.	980	255	583	455	995	265	265	928	655	000	00000 00000	, ,	ָ ס ס ס ס ס ס ס	ָ ֖֖֖֖֖֖֖֖֖֖֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֡֓֓֓֓֡֓֓֡֓	500	000	3	8	3		. 250	.01693	277	
MACH =	27	ä		Ç	5	7	7		7	7	5	33	.37		4	Š	, j.	ı.	65	7	8	8	5		3	200	4 6	9		8	6	5	8	21		<b>3</b>	THETA	5	

ACT.	3.00	# 0d	298.2 KPA	10 .	309.1 K	TACE	3000	000	25E.1 KPI	# CT 4	308.8 K	
ALPTA	2.	ę	4	**	120.		•	2				
# # *	0	n Z	٣.	REL=	7	# # C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.	•	*	***	ء د	N N N	
- 4	•	7.10	3	3:1/11	4 / J	Y/CEL		-	2	U/UE	40/4	
2 6	2 0	5	C		24.85	.000	615	6	ú	•	359	
3 5		4 4	2		276	.062	.960	2	o		416	
1					398	081	967	7	Ñ	•	444	
	7 4 5	2.5	_		415	.106	.972	5	~	•	472	
	26.0				438	.129	.574	6	4	•	4.8	
0.00	0.5717	0.6911	1.4247	0.6435	0.4621	U.1731	3.9782	0.6395	1.6273	0.7138	0.5176	
-	274	9	· W		4.98	.235	285.	3	Γ.	•	53	
-	67.5	3			510	.238	.581	8	_	•	550	
	9	9			522	.273	583	8	æ	•	565	
, ,	9.82	5			5	.304	984	5.	œ		. 57E	
2	486	יוני			574	.339	985	Š	ď	•	524	
	28.5	5	9		597	.364	• 586	2.	ď		99	
5	587	5	7		617	.41.	• 568	52	á	•	628	
. 1	986	4	~		643	.466	990	8	~		-0 -0 -1	
7	990	47	т.		999.	.512	165	4.	~	•	679	
52	165	45	4		969	. 566	665•	\$	m.	•	29	
56	585	44	۷.		,724	.614	<b>*</b> 55 <b>*</b>	4.	4		734	
S	466	42			753	.666	• 596	3	"	.919	.76¢	
6	565	9			.781	.715	265.	4	Ā	.932	. 192	
6	955	39	_		.807	.754	855.	3.	٠,		. 916	
7	265	37	ື		.844	<b>804</b>	665.	Ę	ς.	.953	842	
82	966	36	·		. 87£	.868	800	Ę.	æ	.965	874	
60	655	35	٧		906.	•935	100	8	ູ	976	906	
6	665.	34	٧		.921	.306	.602	ñ	ď	.985	936	
6.	.000	.34	7		.937	• • • 5	900	Ž.	Ÿ	992	956	
12	000	£.	-		.951	.131	S	34	7	995	565	
23	000	63	٦.		953	.212	69	ř	7	997	976	
36	200	.33	7		436.	.283	8		7	966	979	
19	000	.33	٦.		.956	.417	•003	6	7	966	6	
96	.000	33	٦.		.957	.552	ES.	~	7	666	965	
29	200.	9	7		956.	.915	• 00•		7	666.	4964	
6	020	.33	7		.961	2.2750	, 00.	ri.	7	52	.981	
8	200	33	Ξ.		- 562	•62¢	.00v	33	7	200	986.	
23	000	61	•		. 562	.974	• 00.	ë	7	60.	255	
7	00	61	7		. 565	.319	900		7	1.0017	265.	
:	•	1				.662	1.004E	4	7	901	.99	
u	355	DELC	623	CEL	۴.							
THETAR		r	6-120	UE .	648.5 #/	۰	310	DELCE	, C	DEL*	1314	_
·I	223	KG/H*#2		NO.	4	THETA	0214		=	NE =	~	i/SEC
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F. E. KDA 2	EL=7656932	77 *****	,000 ,000	*	10 M 77 7	* 150	7490518.
2/0	a/Jra	130/	7.7	1/13		U/UE	9
ö	C.3649	0000	920	. 320	ပ္	င်	35.
o	2.352	9.12.00	. 5 6 2	.784	÷	529	
ێ	C.4C2	.0632	. 566	. 755	7	. 567	44.
ပ်	C . 6 4 5	761	595.	. 732	?	99	.46
Ö	5.477	0411	.973	. 597	4	648	4.
ď	0.500	. 567	.977	689.	"`	698	.51
ບໍ	5.523	#::2·	625.	.634	\$	.724	55
ڹ	3.544	2692.	386.	.608	۲.	.753	÷.
Ċ	Se t	.3154	(A)	.585	•	177	. 57
,	9.	1622.	40.00	.554	۲.	830	.60
	3.6CE	24.04.	7-5.	. 542	ပ	822	.62
	0.632	2+4+.	596.	.513	-	845	.65
,	5.9.3	-5165	.55.	683	17	.865	40
,;	0.689	H (4.00)	765.	.475	~	886	7.
	C . 7 . 7	.6.ce	755.	.458	7.	106	.73
	2.746	.5763	\$ 665	.442	٠.	.916	.76
3.92	9275 2.7742	C. 72CC C		0.4266	2.5645	6066.0	2.7952
	4000	- 772¢	.597	.412	•	942	.82
	0.833	• 833£	865.	.397	۲.	955	• e 5
	0.85	.3781	666.	.386	æ	964	. 87
	2.885	.3374	000.	.373	w.	975	35.
	C. 90 B	. 385¢		• 354	٠.	985	43.3
	2.930	. 1640.	5	.354	္	991	
	6.949	.035	200	.348	ç	966	.97
- •	C. 36.5	11	200	. 344	မှ	966	ď.
.:	5.65	1.2100	700	795.	7	.03	. 9.9
-;	40.0	1.55	000	795.	::	001	• 59
-	C - 387	.37.	9	• 341	7	2001	• 55
	2.987	5.5	503	045.	٦.	.072	\$8.
-;	C. 9.0.7	. 41.	0	.340	7	.032	56.
-	5.367	183	000	. 340	:	005	
	C. 98B	. 553	500	.341	٠:	100	40
	6 6 6	7.40.	70.7	. 341	٠:	302	-
		(1) (1)	300	195.		300	-
C	C 3941 . ##1						
ס		. 153		JELL.	. 5735	CEL *	17CB CF
a	7107 - K	# 7 L 3 H	1520	1.	8		an T
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HACH .	3.0	0		10.	•		3.6	• 0	298.C KP	A 10 .	305.4 X	
7	4.2	5	3	-	70			9	**	ī	1 70	
2 d	0	*	6.77 KPA	REL:	7346503.	,, 1	O	3	. 77 KP	4 REL*	73427	
7,051	•	1/10	=	u/uf	ç	۲	_	0	1	U/VE	ò	
מטנט	921	0.9212	9		3726	9	•	.921	0000.0	.000	.372	
0.40	90	0.7579				٧.	•	.117	1.3288		.47E	
4		0.7443				٠.	•	60.	1.3937	.643	255	
9 4 9 0	477	4004.0	•			7	•	673	1.5078	.691	5	
32.6	275	0.6737				7	•	.644	1.6669	.712	525	
707	C 7 B	0.5446	•			14	•	.622	1.6939	.737	551	
7106	0.40	2624	•		•	~	•	109	1.7773	٦.	.570	
24.77		7 6 6 6			•	٣.	•	581	1.8598	-	55	
1707	יי פי פי	1 C C	• •		•	~	•	. 564	1.9281	٦.	607	
777	ים נים פים		• '		•	~	•	. 544	2.0120	w	628	
20.7		3696	•			4		. 526	2.0945		652	
4064		2 5745	•			٠.	•	. 508	2.1759	۳.	675	
2674		7.70.0	٠,	0.000	•	4	•	489	2.2610	0.8731	701	
700	. 0	0 0 0	•		,	-		472	2.3427	~	126	
56.34		7.01.0	• •					460	2.4057		746	
7700	* * * * * * * * * * * * * * * * * * * *	1044	• 1			•	•	444	2.4856		772	
200	400	0.444				٦.		431	2.5561	5	. 796	
	400	6064		0.00		٠.		419	2.6209		816	
144		0.4184	•	73.7	•	7	•	404	2.6855	٧.	.841	
7897	565	0.4076	, ,	946		8	•	395	2.7556	.95	.867	
8369	0.9967	0.3956	2.7563	0.9569	0.8662	0.8936	6.9974	0.3845	2.8234 0,	٣.	G.8928	
885.5	797	0.3837		966		ď		,374	2.8846	.97	, 91 t	
9314	855	0.3747		9.9744	•	σ.	۰	. 365	2.5428	6	939	
9789	855	0.3655		0.9820	٠.	ď	٠	356	3.0031	96.	963	
3263	666	0.3578		2.9884	٠,	ď	•	350	3.0457	6	980	
0668	666	0.3514	ų	0.9936	٠.	∹	•	345	3.0743	6	. 552	
1232	000	0.3470	9	3.9972	•	-:		344	3.0882	6.	958	
1680	665	0.3443	9	46660	٠.	~	8	343	3.0946	ġ	900	
2118	000	0.3435	9	•	٠	Ň	1.0002	345	9	1.0004	80.	
260C	000	9.3430	9	•		~	000	345	60•	1.0005	ដូ	
3035	000	0.3430	9	•	•	410	7000	.342	50.	1.0007	.002	
4009	000	0.3430		•	9	55	2020*1	342	3.0962	1.0004	100	
5432	000	0.3431		1.0003		648	8	.342	3.0965	1.0004	.001	
6930	000	0.3430	9		···	926	1.0000	343	9	1.0001	20	
9242	000	0.3431	9	1.0003	1-0012							
	) )		3		,	CEL .	461	w	.083	DEL*	19C5 C	
*	63	u	2000		7	THET A	.03319		5.729	<b>*</b>	7	ĘÇ
THETA	04-60	; "	6.56.8		636.4	144	226	KG/4003		<b>2</b> 58	150	
	3 4	•	•		1						1	
	077.	111		5 7	•							

× •,	10E	<b>(</b> )	** U		ı	au.	_		Cı		<b>~</b> 1	<b>C</b> 1	so.	<b>.</b>	~	2	<b>Q</b> D	<b>41</b>	ı,	<b>c</b> o	41	<b>.</b>	LP :	au ·	<b>4</b> 0 (	2	au i	ın ı	e, 6	N (	~ (	מים	<b>.</b>	N -	æı	<b>W</b> \	3. O	I MISEC	
= 309.4 = 180. =746311	ě	6	4 K	7	4.	.51	53	55.5	.57	99.	.62	•64	•66	69.	۲.	9-739	0.764	0.787	0.813	0.836	. 96	0 8 8 4	0.90E	0.932	0.95	0.974	986	0.998	1.002	100.1	1.006	1.005	1.005	5	8	ê	*= .187	39	
A 70 .	U/UE	60	0.5398	697	638	.682	.714	.742	. 766	. 791	.812	.831	.849	965	.882	. 895	.913	.921	•933	.943	•	962	.971	979	986	992	966	666.	86	100	100	100	100	622	•	000	DEL		2
298.0 KP		٠,	1.11127			"	~	۲.	۲.	ď	٠.	٠.	~	~	"	"	٠.	"	•	•	·.	•	<u>ت</u>	ຫຼ	٠.	9	٠	9	٠,	7	7	7	7	7	•	9		ğ	,
# 04 70#	7.7	- 92	0.7531	72	. 70	• 66	• 64	.61	• 59	• 57	. 53	.53	.51	64.	. 47	• 40	**	.43	• 45	.41	.39	. 38	• 37	• 36		• 35	. J.	4 M	Ψ.;	*	, .	5			. 34	.34	DELL.	•	4
3.00	70	92.	C	695	.972	\$75	.577	616	.582	.983	585	.587	. 588	989	065*	. 591	. 593	.993	*65.	. 555	. 995	965	766	<b>6</b> 558	966	956	655.	9.5.9	655.	0 0 0 0 <b>0</b>	٠. د د	50 C	5.5.5.e	6666	444	666.	46	0225	
TACT ALPTA RPTA	JCEL	5000	87 FD FD		297	141.	1.9	.:30	.276	.323	.365	.406	.455	• 495	.545	.585	•635	.679	.725	.772	C.82Ce	. 86.	.91¢	.962	110.	900	ĎC.	4	00 C	242	163.	7 67 6		710		.477	CEL •	1 V L 3 X L	
× •	+0£		<b>⊶</b>			_													_									_									a. U 5	P/SEC	
309.3 180. 7485763	4 / Đ	.371	7		•	•	s,	•	•	٠;	'n	•	•	*	•	۲.	٦.	٦,	۲.	•	•	•	~	•		•	•	•	•	500	<u></u>	700-	200	ט ט	900.	0	136		4
TO	U/UE R	0000	7.410E G	3.5371	2.5662	3.6426	0.6830	0.7135	0.7390	C. 7673	C. 7922	C.8121	. 832	850	.867	. 8 34	899	.912	924	934	0.9467	954	964	973	96	6	7	•	56	200	50	N 1	206		-	1.0016	•	# C	
297.5 KPA 4.44 6.76 KPA	2.	0000	0.58.0	6060							•	•	•	•	•	•	•	•	•	•	2.6829	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	. C787	Ġ	,
0/2	5	176	0.8414	56	756	702	570	544	522	596	572	553	533	514	ģ	4.78	194	4	134	,22	ç	66	387	377	368	358	307	0 .	•	7 .	246	7 .	?	745	746	~	OELL.	ï	ě
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.317	•			0.5245	. 435		.968			590	3
031	•			0.5537	. 446		970	. 724		611	4
.051	•			0.6074	.468		•	.704		638	*
0.85	2.9733						.975	673		678	2
.126	•				. 504		.976	.648		707	5
170	•				.525		3.80	.625		734	3
215	•				•		.581	606		756	5
.262	•				570		.983	585		778	2
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. 917	•				. 842			395		957	8
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001.	*662	0.3505			.976		.031	.346		866	.99
.148	1.0024	0.3469					.002	0.3440		900	5
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							4	9ELU*	CES	DEL	.175
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9.2 K	10.	6564.	0/PHOE	3659		5	7		7 4	2 6		7	W C	4	58.4	607	(n) (n) (n) (n) (n) (n) (n) (n) (n) (n)	990	6680	7154	1457	5511	8104	8368	8662	6	25.56	1050	1000	9636	9969	200	. 0	001	00.1	100	C011	
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2	=	tel = 7		_											11	891	515	111	647	621	96		_			980	184	561		E1#=	# HA	1 N	į			
•		•	7	0.000	0.590	0.64	0.69	0.73	0.78	0.83	0.83	0.85	0.81	0.89	0.91	0.93	0.95	0.96	0.97	0.98	0.98	0.99	0.9957	0.99	0.99	3.99	0.99	0.999			<u>ت</u>	œ	·			
2 KP	4	00 KP	*	000	2613	272	5906	206	869	0666	104	762	2.3220	572	919	891	.516	2.8678	629	371	3.0944	274	1.1492	602	648	702	741	B47		_	90					
298.2	4	0.9		Ü	_	_	-	-	_		•	•	•••	•••	•	•	•	•	''	***	(**)	***	i.i	"	***	۳,	"	"	•		ľ	•				
* 0	*0/:	H B	1/10	9194	7342	5069	6484	6152	5741	5490	5221	496C	4766	4496	4297	4069	3894	3771	3617	3512	3429	3383	0.3352	3338	3331	3323	3315	3305		ב	F	7 # # W	:			
_	~	•	,																													KG/	) :			
3.00	5.28	.0000	11/10	15.	0.9678	0.9724	•	0.9794		0.9851													1.0002		1.0003	1.0004	COD			0.3091	.02382	0.2070				
1	# <b>9</b> H			٠.	_																				31	57	87	404			_					
MACE	ALP	1	¥/05	0.00	0.063	0.08	0.13	0.16	0.24	0.31	0.37	C. 44	C.49	0.57	0.63	0.71	0.77	0.83	0.91	0.97	1.05	1.11	1.1830	1.25	1.32	1.46	1.59	1.96		CEL	HE	RHOFF				
																																			<del>ن</del>	
J			Ę																															ð	M/SEC	
TO = 307.3 K	120	95110.	HO/RHO	336	406	.431	449	•	•	\$223.	•	•	•	.6157	6450	.6764	• 6986	.7218	.7586	7851	.8041	•	.8673	.9031	1.9376	.9557	£595°	•	9886	.9875	.990e	9055°	-9957	.1271	643.9	4111
m)		<b>L=</b> 72	•	0		0	0	0		4	_			0	0	G	0	O	O	0	0	O	0	0	0	0	G	_	_	0	_	_	0	_		_
10			U/UE	0000	0.476	0.554	0.597	0.654	0.704	0.738	3.761	0.789	0.809	0.825	0.848	J. 863	0.881	0.895	0.914	0.927	0.935	0.947	0.960	0.972	0.983	0.988	0.992	0.995	166.3	0.9977	866.0	0.998	0.999	OEL*	35	R N
W X P		A P	_																													8	<b>~</b>	σ.	9	
298.3	3	U	1	0	0.9729	1:1	1.26	1.44	1.60	1.7272	1.8116	1.5247	2.0086	2.06	2.16	2.26	2.35	2.4350	2.55	2.63	2.68	2.76	2.8633	2.55	3.04	3.0947	3.12	3.15	3.16	٦.	∹	3.18	۳,	_	•	
	• 0/	# 3	/TC	5163	9060	759C	7286	6857	6445	013€	2926	5655	5453	5287	505C	4888	4691	4541	4320	4114	4076	3936	3779	3629	3496	3456	3361	3346	3325	3318	3308	3306	3293	DELU=	"	M 0 0 1
•	7	c)	-	o	ċ	ċ	ċ	ં	င်	ď	ċ	ċ	ċ	ċ	ċ	ċ	ပံ	ċ	ċ	o ·	ċ	ċ	ċ	ပ	ċ	ö	ċ	ċ	ċ	ċ	ċ	ċ	ċ			¥6/
900	60		9	93	8	22	8	32	7	8	16	33	5	68	8	9	m m	25	ã,	4	57	2	76	8	94	96	2	2	0	9	õ	60	2	72	71	82
u,	•	0	17/1	3.91	0.5585	95.0	0.96	0.97	C • 31	C.98	85.0	96.0	0.58	65.0	0.98	S. 98	5.0	6.0	0.99	65.0	55.0	66.0	66.0	56.0	56.0	66.0	8	00 1	1.00	1.00	1.00	1.00	-	DEL * 0.3072		

																																				SEC	) }
300	32	6	67	4	456	481	. 506	. 527	0.5505	0.5651	0.5915	0.6129	0.6385	0.6639	0.6916	0.7179	0.7436	0.7720	0.7554	0.8257	0.8528	0.8787	0.9020	0.9256	55450	0.9671	55850	2156-0	72445	0.5574	0.9983	2555	05550	1555.0	. 1 BC	37.83	104
10 =		U/UE	0000	0.5567	0.5863	0.6382	0.6822	0.7135	0.7436	0.7654	0.7891	0.8104	0.8314	0.8510	0.8702	0.8867	0.9014	0.9163	0.9294	0.9410	0.9525	0.9619	0.9702	0.9794	0.9857	6066-0	0.9955	1166°D	2000	0.9994	0.9997	0.999	0.9999	1.000.1	## 14C	UF.	NO.
297.9 KPA	n.		0000	1609	.2393	3850	5187	9029	.7255	8056	8578	9886	.0776	.1684	.2634	9646	.4310	.5177	.5587	6743	.1524	8199	.8E17	9531	0045	.0473	1282	1065	3.1102	1215	.1238	1255	.1254		8638	5.770	
P3 = 2/0=	¥.	1/10	ö	ö	ö	ö	ċ	ö	ö	ö	ö	ċ	ċ	ö	ö	ċ	ö	ö	ö	ö	ċ	Ö	ပ်	o (	<b>.</b>	Ö	o o	ŏ	20.55.C	Ö	o	0.3386	C.3386	0.3384			
3.00	20000-	-	O	C	G	G	G	O	0	G	O	C	O	J	G	G	J	G	0	Ü	u	0	٠, ر٠	٠.		Ο,	٠, ر	(		•••		_	100	1.000	75 7	0313	0
ALPHA	2 d 2	Y/DEL	0.000	0.0545	0.0625	0.0963	0-1492	0.1903	0.2344	0.2787	0.3290	0-3740	0.4222	0.4707	6.5167	0.5636	0.6136	C.6637	0.7139	0.7643	0.8116	0.8624	0.9101	0.9607	1.0055	1.0624	1-1121	1.1619	1.245	1,3166	1.4169	1.5272	1.6742	1.9243	u U	THETA	AHOHA
																																			ð	M/SEC	
305.5 K 150.	1331366.	RHQ/RHOE	0.3668	9.	4.0	3.	4.	0	S	S	9	6.5	9	C.6415	0.6684	0.6526	0.7194	0.7451	0.1750	0.8033	5168-0	G.8588	2728-0	44.60	*/500	1546.0	* 6	•	9755		355.	565.	555	55.	= .1916 C	637.7 M/SE	103
	REL=733136	RHQ/RHQ	0.3	4.0	4.0	4.0	4.0	2 0.3	8.0	 	5 0.5	5.0	5 0.6	7 C.6	0	М	е	0	•	<b>.</b>	~	, O	4 (		n (		4 - F - D - G	***************************************	755	6 0.557	2 0.596	4 0.595	555.0 4000	55.0 1	.= .1916 C	37.7 MISE	= 4103
8.1 KPA TO = 305.5	51 KPA REL=733136	U/UE RHG/RHG	C100 0.0100 0.3	8780 0-4394 0-4	1423 0.5494 0.4	3293 0.6189 C.4	4420 0.6574 0.4	5508 0.6922 0.5	6404 0.7193 C.5	7373 0.7469 6.5	8251 0.7705 0.5	9100 0.7921 0.5	0040 0-8146 0-6	0925 0.8347 C.6	1880 0.8550 (	2739 0.8723 (	3584 0.8883 0	4518 0.9050 (	5308 0.9184 (	,6141 C.9318 (	6556 0.9442 (	7700 0.9550	8386 0.9644 (	9178 0.9749	9770 0-9823	0686.0 9160.	4/5-0 468834 0-000	.c.3	166.0	1249 0.9998 0.557	1288 1.0002 0.556	1300 1.0004 0.595	1304 1.0004 0.55	1304 1.0004 0.55	.0816 PEL* 1916 C	625 UE = 637.7 M/SE	RUN # 4103
.1 KPA TO = 305.5	* 6.51 KPA REL=733136	1/10 # U/UE RHG/RHG	0.9205 0.0300 0.0100 0.3	0.8286 0.8780 0.4394 0.4	0.7655 1.1423 0.5494 0.4	0.717C 1.3293 0.6189 C.4	0.6878 1.4420 0.6574 0.4	0.6593 1.5508 C.6922 0.5	0.636C 1.6404 0.7193 C.5	0.6115 1.7373 0.7469 C.5	0.5896 1.8251 0.7705 0.5	0.5689 1.9100 0.7921 0.5	0.5468 2.0040 0.8146 0.6	0.5265 2.0925 0.8347 C.6	0.5052 2.1880 0.8550 0	0.4869 2.2739 0.8723 0	0.4695 2.3584 0.8883 (	0.4509 2.4518 0.9050 (	0.4358 2.5308 0.9184 (	0.4204 2.6141 0.9318 (	0.4060 2.6556 0.9442	0.3934 2.7700 0.9550	0.3820 2.8386 0.9644	0.3692 2.9178 0.9749 (	0.3604 2.9770 0.9823	0.3521 3.0316 0.9890	0.3467 3.0694 0.9934 U.S.	0.3432 3.0532 U.VVO.	0.3409	0.3388 3.1249 0.9998 0.557	0.3383 3.1288 1.0002 0.556	0.3381 3.1300 1.0004 0.595	0.3380 3.1304 1.0004 0.555	0.3381 3.1304 1.0004 0.59		# 5.625 UE # 637.7 M/SE	842 RUN # 4103
= 298.1 KPA TO = 305.5	0. PW = 6.51 KPA REL=733136	11/10 1/10 M U/UE RHG/RHG	0.9205 0.9205 0.0300 0.0900 0.3	0.9564 0.828¢ 0.8780 0.4394 0.4	0.9653 0.7655 1.1423 0.5494 C.4	0.5704 0.717C 1.3293 0.6189 C.4	0.9738 0.6878 1.4420 0.6574 C.4	0.9764 0.6593 1.5508 C.6922 0.5	0.5783 0.636C 1.6404 0.7193 C.5	C.5806 0.6115 1.7373 0.7469 C.5	0.9825 0.5896 1.8251 0.7705 0.5	0.9840 0.5689 1.9100 0.7921 0.5	0.9859 0.5468 2.0040 0.8146 0.6	C.9876 0.5265 2.0925 0.8347 C.6	C.9892 0.5052 2.1880 J.8550 C	0.9904 0.4869 2.2739 0.8723 0	C.591E 0.4695 2.3584 0.8883 C	G.5929 0.4505 2.4518 0.9050 C	0.9941 0.4358 2.5308 0.9184 (	0.9949 0.4204 2.6141 C.9318 (	0.9961 0.4060 2.6956 0.9442 (	0.9971 0.3934 2.7700 0.9550	0.9976 0.3820 2.8386 0.9644 (	0.9982 0.3693 2.9178 0.9749 (	0.5592 0.3604 2.9770 0.9823	0.9993 0.3521 3.0316 0.9890	1.0000 0.3467 3.0694 0.9934 U414	1.000c 0.3432 3.0532 U.9962 C.984	1-0004 0-3405 3-1102 0-3361 0-334 1-0003 0-3304 3-1104 0-0001 0-454	1.0004 0.338P 3.1249 0.9998 0.957	1,0005 0,3383 3,1288 1,0002 0,556	1,000 0,3381 3,1300 1,0004 0,595	1.0006 0.3380 3.1304 1.0004 0.555	.0007 0.3381 3.1304 1.0004 0.59	4458 DELL 40216 DELT 1916 C	02471 H = 5.625 UE = 637.7 M/SE	0.2203 KG/M##2

HACH =	3.00		•	10	304.8 K		3.00	# 0d		2	304.5 K	
-	?	<b>*0/2</b>	4.	=IHa	170	*	2.5	9	77.	*	-	
"Ida	ċ	3	.72 KP.	A REL=7	44	A M	0	T.	6.72 KPA	REL.	7376761.	
Y/DEL	-	1/10	#	U/UE	5	Y/DEL	-	1/10	2.	UZUE	9	
0.0030	0.920	•	•	•	.365	000	.920	•	9	0000.0	.36	
0.0374	0	0.7626	1.1533	0.5548	0.4458	3070.0	1695.0	0.7258	1.2962	0.6082	0.4687	
0.0732	0.970	•	•	0.6198	.473	109	.973	•	4	0.6520	640	
0.1955	C.973	•	•	•	464-	146	.975	•	'n	0.6841	• 51	
0.1391	0.976	•	•	0.6882	ູ	179	.977	•	9	0.7098	• 52	
6-1734	0.978	•	•	0.7150	.530	218	.979	•	•	0.7332	.54	
0.2124	086.3	•	•	0.7374	.547	259	.981	•	٦.	0.7559	• 56	
0.2484	C.981	•	•	0.7583	. 564	295	98	•	۳,	12110	ا الا	
0.2936	0.582	•	•	0.7758	.580	328	• 984	•	٠.	0.7927	0.5571	
0.3222	0.584		•	0.7954	.555	371	.586	•	٠.	0.8146	0.6206	
0.3569	0.585	•	•	.814	•619	£0.5	986	•	9	0.8295	0.6381	
0.3950	0.987	•	•	۳,	•639	445	.988	•	7	0.8463	9559°0	
0.4357	0.588	•	•	.847	.560	485	.989	•	~	0.8616	9089.0	
C.4721	0.989	•	•	Φ,	.678	524	•	•	7	0.8756	0.7016	
0.5076	066.0	•	•	.874	569•	563	.991	•	r,	0.8879	0.7214	
0.5461	166.0	•	•	.88	.718	598	.992	•	4	0.8981	0.7351	
0.5860	3.992	•	•	•	.73B	64.	.993	•	4	0.9103	0.7616	
0.6237	0.993	•	•	•	.758	677	• 994	•	٧;	0.9192	0.1790	
0.6661	966.0	•	•	•	٠.	0.7222	0.9948	•	'n	0.9299	0.8015	
0.7016	C.995	•	•	•	.797	764	968	•	•	6046*0	0.8250	
0.7454	0.995	•	•	•938	.815	802	• 996	•	۲.	0.9491	0.8461	
0.7858	0.996	•	•	•	.837	847	965.	•	۲.	0.9577	0.8681	
0.8238	155.0	•	•	•954	.857	888	.997	•	æ	0.9653	0.8886	
0.8571	C-997	•	•	•	.872	0.9228	•	•	ų,	0.9719	0.9073	
0.8988	856*0	•	•	0.9681	895	968	866.	•	٠,	0.9801	0.9320	
0.9419	0.598	•	•	•	.915	600	665.	•	٠,	0.9864	0.9520	
0.9839	666*0	•	•	3.9824	.937	020	656•	•	٠	0.9917	0.9657	
1.0224	666.0	•	•	86*	.957	1.0912	•	•	٩.	995	0.9844	
1.0659	1.033	•	•	• 993	.97	33	900.	•	9	966	5255.0	
1.1947	1.000	•	•	.997	.987	170	1.0000	•	7	2666.0	0.9979	
1.1436	1.000	•	•	666.	456.	210	1.0002	•	7	000	1.0003	
1-1847	1.030	•	•	•	966•	255	1.0004	•	∹	۰,	1.0013	
1.2295	1.000	•	•	.000	ဗ္ဗ	344	1.0002	•	7	0	1.0012	
1.3137	1.001	•	•	1.0010	200.	465	1.0004	•	7	000	1.0007	
1.4363	1.000	•	•	1.0010	ဗ္ဗ	672	1.0004	•	7	1.0003	1.0002	
1.6311	1.000	•	•	1.0009	2000							
						CEL .	0.5320	OELU-			2204 C	
* -	144	DELL=	• 092	051.4=	.2207 CF	THETA	380	I	79	<b>"</b>	35.6 H/S	ر لا
THETA	21620	Ĭ	ė	# 20	635	RHOE	.225	KG/EF#N		₩ 20%	* 4095	
200	• 225	KG/ESS		" NOW	409							

		w																																									į	725	
306.9 K	296	HO/RHO	.3761	46	. 47	.48	5	. 52	54	.56	5	.59	• 62	63	99.	.68	5.	. 72	7.		.17	6.	26	E (	֓֞֜֞֜֓֞֜֜֜֓֓֓֓֓֓֓֓֓֓֜֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֡֓֡֓֡	0	ò	0.9275	45	96	.97	. S.	66	66	5.	8	8	8	S	8	S	•	27170	7.000	0
10 #	REL	U/UE	000000	0.5942	0.6109	0.6371	0.6766	0.7050	0.7282	0.7540	0.7740	0.7927	0.8140	0.8292	0.8467	0.8612	0.8749	0.8871	0.8993	0.9088	0.9185	0.9282	0.9372	0.9448	0.9524	6444	0.9729	0.9787	0.9845	0.9894	0.9935	0.9962	0.9984	9666-0	1.0002	1.0005	1.0005	1.0006	1.0008	1.0006	1-0005	- (	ייי היי ייי	# # # # # # # # # # # # # # # # # # #	
-	6-73 KPA	×	٥.	~	•	۳.	٠,	Š	å	۲.	۳.	٥,	٥,	٩.	∹	n	~	~	4	4	u)	'n	٠.	•	•	•		2.9300	٠,	9	٠.	9	9	∹`	7	7	7	∹	∹	∹	7	9	2067.	D U	
PO = 2	. 32	1/10	٠,	ς.	ς.	۲.	٠,	٩	•	•	'n	ď	'n	ň	'n	'n	4	4	٠.	7	4	4	4.	4.	7	יי ני		0.3676		7	۳.	m	m (	m (		m		~,	~	44.	٠,		ב ה ה ה		1
3.00	3:	-	.920	968	.970	.972	.975	• 577	•979	.981	.982	• 584	• 985	• 586	.988	686.	• 990	166.	• 992	• 993	• 994	<b>466</b>	995	965.	956	, v v	900	0.9987	966	655•	665.	655	000	000	000	• 000	000	000	80.	000•	8	6		14/5	74770
MACH .	!	70E	200.	.057	.0¢ç	•086	.121	•152	.196	.227	.263	•296	•33	•37I	• 409	•446	44.5	.519	.562	• 600	•634	678	.738	• 756	267	-603		0.9552	.996	•036	•076	•112	• 158	200	•24 I	-280	•363	6440	.570	• 734	•933	i	בור הור		5
		ш	ı																																						2	r/SEC			
• 0	7307472	8/0	37C1	447	154	480	503	522	540	5.58	57.6	20.00	611	632	652	672	663	72.7	73	.751	.771	. 750	81	83	85	6	50	0.40	75	96	.97	95.	6.5	66	8	80	80.	60	90		* .21	636	æ		
10 =	REL	117116	000	556	0.5820	0.6317	0.6729	0.7030	0.7273	9-7497	0-7704	0.7911	0.8065	0.8249	0.8412	0.8555	0.8703	0.8826	9.8948	0.9050	0.9154	0.9247	C.9347	0.9432	0.9512	0.9592	7007	1080.0	0.9859	9066-0	9,66.0	1.66.0		6	100.	901		901			E	w :			
96	4.44 6.73 KPA	1	-		' '		. 4			, ,				٠,		-				٦.	٦.	-:	٦.	٦.	٠.	٠.	-	7.0000	• •		٠.	7	٦.	•							.0892	~			
6	* Md	1/10	- 5	3	3	0	, ,				6		55.	. F.	22	0	6	7	9	5	442	631	2	ដូ	ŝ	39	387	0.3/40	9 6	3	34	.346	345	0.3413	0.3406	34	340	0.3402	340		DELU	ï	KG/H**3		
3.00	8°58 0°6		200	2 4	96.7	6	7,	977	7	. 0	0 0	785	. ער פר	985	8	88.0	930	991	992	666	665	.994	966.	965.	966.	-99	66	0.0000	000	66	000	90	8	90.	.000	900	200	90	Š		532	3793	.2244		
	ALPIA RPT=	į	ي ب	200	500	100	֓֞֜֜֜֜֜֝֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	4 4	4 8 4	204	766	700		77	1 4	7	4 9	2	4	409	642	679	.722	761	801	84.	883	0.9251	, ,	70	90	126	.64	211	249	29	338	381	4.1		ב	HET	NEO III		

MACE	3.00	- 04	297.9 KP	* 07 A	• 0	MACH	3.00	00		10	309.6 K	
Ė	7.0		•	114	7.70		2.5	?	**	# T	0.0	
H A A	•	<b>T</b>	•	A REL=	2		0	# @	6.70 KPA	REL=7	9	
707	1/1	1/10	=.	U/UE	H / OF	5	7	1/10	2		O'RYO	ı.
8	.920			٠,	.370	000	٠,	920	•	0000	3701	
<u>.</u>	196			٠,	42E	BEO.	.567	.746	•	.5786		
0.0319	0.9662	0.7589	1.1688	0.5612	0.4454	0.0620	0.9703	0.7206	1.3165	1519	0.4730	
258	520			۳.	470	.093	.973	.694	•	.6497		
.09	.972				.488	.127	.975	.670	•	.6804		
133	975			•	. 505	.168	.977	*	•	• 7100		
.172	.578			. 708	. 527	.207	.979	*	•	. 7323		
.21	625			• 732	. 544	.241	.981	*	•	.7520		
.249	.981			.754	. 562	.283	6.	. 588	•	.7736		
.299	.983			.775	581	.321	<b>584</b>		•	. 7913		
•32B	<b>.</b> 584			•	.598	.352	.985	"	•	.8064		
36	585				616	.394	.986	•	•	.8244		
69	.587			0.8271	633	.436	.988	٠;	•	.8412		
440	986				655	6473	685		•	.8550		
486	989				.676	.511	٠,	4	•	.8690		
523	250			•	691	.552	.991	4	•	.8815		
. 567	166				.715	.593	.992	٦,	•	.8943		
604	992			.898	, 135	.632	-992	7	•	.9056		
649	.993			•	. 760	.674	465.	4	•	.9168		
90	<b>5</b> 94				,782	.712	<b>*66*</b>	4	•	.9267		
.726	995			•	803	.757	5.	٠,	•	.9372		
764	295			•	825	. 798	966.	4	•	.9459		
8	966.			•	.846	.838	965.	۳,	•	.9544		
853	997			0.9580	966	.873	166.	~	•	0.9619		
688	997			•	988	.916	866.	۳.	•	6696.		
934	866			•	. 911	•953	•	"	•	•9775		
982	665			•	156.	966.	666.	۳,	•	.9847		
200	655			•	95E	•038	666.	۳,	•	.9907		
500	900			•	0.9770	080	666.	***	•	.9954		
3	96			٠	366.	•125	•	۳,	•	.9983		
7	3				7.5.5	•162	9000	•	•	2666		
				•	666.	•206	900	٠;	•	.0003		
77	500			•	900	•248	0000	0.3406	•	1.0006	1.00.1	
27.8	000			•	9	.335	000	~	•	•	1.0015	
	900			•	100	.461	•	"	•	•	1.0011	
492	000			•	.001	.668	000	0.3407	•		1.0010	
689	ġ:			1.0008	1.0009	.871	٠,	"	•	.000	o	
716	900			Š	000							
	617	u	9	4		_;	0.5285	DELU.	1160	DEL **	2112	•
	1100	֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝ ע	* * * * * * * * * * * * * * * * * * * *	, נו	• 4145 UM		386	*	-6		9	#/SEC
	6.000	C 444/07	7.	֓֞֞֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	2 6	S HOE	• 22	KG/###		N NOW	07	
) [	777.			2	5							

TACH	3.00	* :	298.5 KPA	A 10 a	309.3 K	NAC TO SE	3.00	. PO .	298.5 KPA	10 = 10H	309.	
		3		REL	7234552.	A P	20000	T A	, E	REL	7218129.	
V/DEL	11/10	1/10	æ	U/UE	2	/DEL	11/10	1/10	1	U/UE	2	u:
00000	ç	0.9204	•	0.0000	.3657	-000C	0.9203	0.9203	٠.	0.000	9	
0.0181	0.9604	0.7963	•	0.4978	⁴.	.0470	65	.762	7	0.5528	0.4466	
0.0449	•	0.7580	•	0.5603	٦.	.0670	167	.743		9.5809	ŝ	
0.3897	5	0.7081	•	0.6303	4.	<b>-</b> 3846	69	.727	7	0.6042	9	
0.1355		0.6771	1.4816	0.6700	0.4970	.1278	172	5269.0	•	0.6431	9	
0.1762	•	0.6483	•	0.7047	ď	.1662	174	673	•	0.6737	0.4988	
G.2249	.979	0.6233	•	0.7333	K.	.2121	176	0.6499	•	0.7029	0.5169	
0.2768	.581	C. 5991		0-7500	0.5619	.2531	178	.627	•	0.7274	0.5351	
0.3206	.983	0.5788	•	0.7916	0.5817	.2984	980	• 606	•	0.7512	C. 55541	
0.3794	.985	0.5572	•	0.8338	C.6042	.3453	382		•	0.7751	0.5753	
0.4177	.986	0.5357	•	0.8253	C. 52E4	.3946	184		•	0.7992	5965	
0.4667	0.5882	0.5158	2.1401	0.8446	C.6527	0.4402	0.5861	0.5403	2.0311	0.8197	0.6218	
0.5060	686.	0.4988	•	0.8607	0.6748	2772	187		•	0.8372	C.6431	
0.5659		0.4752	•	0.8826	0.7084	.5338	88		•	0.8601	C.6741	
0.6160	.99	0.4576	•	0.8986	0.7357	.5713	96		•	0.8753	6.6969	
0.6667	• 53	0.4404	•	0.9140	0.7645	•6174	5.9921		•	0.8921		
0.7137	• 99	0.4253	•	0.9271	0.7916	.6617	93		•	0.9073		
0.7638	•	0.4112	•	•	C. 8150	.7161	194		•	0.9231		
0.8140	66.	0.3980	•	9026-0	C. 846C	.7664	0.9955		•	0.9369	0.8139	
0.8568	.997	0.3870	•	•	0.8701	.8052	96		•	0.9471		
0.9133	855.	0.3746	•	•	0.8969	.8543	197		•	0.9583		
0.9562	•66•	0.3646	•	•	C.924C	.9136	96		•	0.9693		
1.0177	666.	0.3538	•	•	0.9519	.9556	65.6		•	9.9775		
1.0730	•	0.3464	•	•	0.9718	• 0045	650		•	0.9858		
1-1193	•	0.3424	•	0.9965	0.9838	.052e	6655.0		•	0.9920		
1.1655	•	0.3398	•		0.9512	1.1052	.000	.341	•	0966°C		
1.2228	•	0.3386	•	•	0.5950	1-1490	1.0002	.339	•	0.9980		
1.3240	•	0.3380	•	000	0.5968	1.1955	000	.338	•	0.9990		
1-4304	.001	0.3380	•	•	0.9968	1.2985	1.0003	.337	•	2666*0	٠,	
1.4792	.001	0.3379	•		6.9971	1.3952	000	.336	•	0.9998	٠,	
1.5825	•	0.3379	•	1,0002	0.9971	1.4987	1.0005	0.3366	•	1.0000	C.5985	
1.0533	.001	0.3374	•	•	3.9988	1.7451	ខ	.336	•	1.0001	٠,	
2.1115	100	0.3375	3.1357	•	956	1.9873		.336	•	1.000.1	5	
111		9.1.190	7	4 190		ננו	577	961130	# C	4	401	ä
126744	0.11		011		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	74674		) ! *	6.947	# u :	6.544 6.643	
STOR"	0.218	F##7	•	2 2	36/4		0.2185	KG/W**3	•		4065	2
*				,	)	1				:		

2 %	10 = 298.5 KPA	# # E	TO = 307.3 K PHI= 240.	MACH = ALPHA=	3,00	PO = 2/0=	298.6 KPA		307.7 K
6.01	KPA		REL=7306523.	H Ada	-00002	E C	6.01 KPA		REL=7285163.
/T0 H		U/UE	RHO/RHOE	Y/nEL	11/10	1/10	Ŧ	U/UE	RHO/RHOF
0000 0 0010	_		0.3539	0.000.0	0.9189	0.9189	0000.0	000000	0.3527
	_		0.4334	0.0578	0.9697	0.7130	1.3416	0.6166	0.4546
1.2501		0.5992	0.4477	0.0688	0.9708	0.7041	1.3763	0.6245	0.4604
1.4518			0.4753	0.1002	0.9735	0.6770	1.4798	0.6626	0.4788
1.5817			0.5000	0.1335	0.9762	0.6511	1.5802	0.6938	0.64.0
1.7723	c		0.5401	0.1635	0.9775	0.6323	1.6521	0.7150	0.5126
1.9139	0		0.5731	0.2361	0.9813	0.5910	1.8172	0.7603	0.5465
2.0204	Ö		0.5956	0.3014	0.9837	0.5639	1.9295	0.7885	0.5750
2.1383	o		0.6397	0.3615	0.9858	0.5374	2.0427	0.8146	0.6034
2.2447	ċ		0.6603	0.4258	6.9878	0.5109	2.1603	0.8403	0.6346
2,3561	ö		0.6929	0.4945	0.9895	0.4451	2.2800	0.8643	0.4632
2.4654	ċ		0.7326	0.4518	0.9915	0.4600	2.4037	0.8871	0.7049
2.6.362	3		0.7718	0.6274	0.9932	0.4350	2.5332	2606.0	0.7454
4034 2.7095 0.9	6.0		0.8067	0.5896	9966.0	0.4155	2.6397	0.9259	0.7804
2.8055	50		C.84C4	0.7582	0.9961	0.3956	2.7551	0.9428	0.8199
2.9101	6.0		0.8785	0.8275	0.9971	0.3763	2.8718	0.9587	0.8616
2.9872	ď		0.9075	0.4981	0.9984	0.3626	2.9610	0.9701	0.89*6
3.0602	ò		0.9356	0.4625	0.666.0	0.3499	3.0454	2086.0	0.9268
3,1096	6	0.9889	0.9551	1.0292	9666.0	0.3397	3.1165	0.9884	0.9546
3.1598	ð	0.9944	0.9751	1.1023	1.0002	0.3334	3.1619	0.9934	0.9728
3.1782	•	9964	0.9826	1.1693	1.0000	0.3301	3.1853	0.9959	0.9822
3.1859	ċ	0.9973	C.9857	1.2427	1.0001	0.3286	3.1966	0.9971	0.9868
3,1923	ö	0.9979	0.9883	1,3058	1.0003	0.3280	3.2015	0.9977	0.9887
3.1568	6	0.9984	0.9901	1,3753	1.0005	0.3276	3.2049	0.9980	1066.0
3,2014	6	0.9989	0.9920	1.5187	1.0009	0.3272	3.2087	7866.0	0.9917
3.2098	ċ	8666-0	0.9954	1,7356	1.0006	0.3265	3.2129	0.9989	0.9934
				5.0985	1.0007	0.3257	3.2188	9666.0	6566.0
•		DEL *=							
H = 5.8C7		# #	644.7 M/SEC	# J <u>E</u> L	0.3073	DELU=	.0521	061.	.1271
		* NOS		THETA	.02120	H T	960.5	UE #	646.0 4/SEC
				10011	2010	C+4M/5/		NI C	

HACE .	3.00	*		10	307.2 K	FACE	3.00	P0 =	297.9 KPI	10 = 10	307.	
ALPFA- RPX-	6.34 .0.	- nd	B.ET KPA	1 1	1278904.	RPM = 2		. 3	•	€ 6	7274	
į			*	U/UE	RHO/RHOE	<b>70</b> E	1/10	1/10		U/VE	RHO/RHO	w
֓֞֝֝֝֓֜֝֝֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֡֓֡֓֓֡֓֡֓֓֡֓֓֡֓֡֓֡֓֡	٦,	c	00000	00000	0.4033	0.0000	.924		•	000000	0.4031	
2:	Š	ć	1-6703	0.7489	0.5919	0.2037	•		1.8679	0.8038	C.6421	
1761	Š	,	1.6836	0.7528	0.5952	0.2246	986.		•	0,8135	0.6524	
1351	j,	Š	1.9126	0.7892	0.6277	0.2455	•		1.9692	0.8294	2019-0	
* 16.1	š	š	1 8903	0.8097	0.6485	0.2945	0.9896		2.0647	0.8521	0.69el	
1504	ŏ,	Š	1-9762	0.8312	0.6725	0.3646	0.9911		2.1567	0.8726	0.7263	
9792	Š,	š	7040	0.8487	56690	0.4143	0.9917		2.2092	0.8838	0.7429	
3004	٠ <b>د</b>	Š	2.1252	0.8680	0.7155	0.474B	0.9925		2.2718	0.8966	0.7633	
3572	ò	Š	7000	0.8825	G.7412	0.5320	0.9935		2.3316	0.9084	0.7823	
2414	9	Š	2.2615	0.8947	0.7602	0.5967	0.5946		2,3957	0.9205	0.8054	
154	9	j (	2110	7-9047	6.1770	0.6472	0.9954		2.4553	0.9313	0.8264	
5400	(2)	9	71000	0.0180	0.8008	0.7199	0.9962		2.5273	0.9439	0.8525	
6053	0	9 (	140047	85.0	0.00000	0.7783	0.9972		2.6014	0.9562	0.8801	
6636	0	9	1679	2440	0.8583	0.8408	62650		2.6673	0-9666	0.9084	
7259	J	0	77467	C 8 8 9 C	0.8847	0.8856	6955-0		2.7148	0.9738	6.9241	
1985	0	9 (	7010-7	0.000	0.9105	0.9714	0666-0		2.7701	0.9826	0-9461	
8478	0	9 (	16/01/	9769	246	1.0205	0.5992		2. BC64	0.9872	0.6609	
8961	O	9	707/07	100.0	0.00	1,1659	8665		2,8691	7766-0	0.9826	
9194	0	0	10//07	10000	C 444	1.2836	1.0002		7.8867	0.9983	0.5642	
0443	O	0	2018.7	1,000	00000	1.6070	1.0001		2.8951	7666	0.9977	
1477		0	20000	0.994	7.00.0	1.5312	1.0003		2.8982	0-999R	15550	
2827	0	9	C+88+7	1000	4000.0	1.6601	4000		2.9001	1,0001	0.000	
4269	_	0	CC69*2	1010	7.5557	1,8057	1,000		2000	1,0001	0.5957	
5557		0	1959.7		,	2000	, ,		2.0004		1,0001	
6119	• •	0	2649-7	1000	4000	2.3323	3	0.3727	2.9016	1,0003	10000	
8206		9	7.900		• •	405	1.0004		•	1.0004	1.0007	
1.9487	_	٠,	2.006.4	1,0004	200	381	1.0004			000	1.0007	
5680		•	0 0	1.0735	.001	293	000		•	0.9984	0.9944	
2151	•	•	2.9016	1.0004	000	3.9687	800		•	966	0.9958	
26 AE		•	,	1-0005	.001	11.	1.0001	0.3735	•	٠,	2955.0	
10134	•	•		•	1.0016							
1606	•	•		0666	965.	DEL .	0.1552	DELL.	025	-	052	ð
707	•	•	~	•	166	-	.00917	T	5.766	<b>.</b> 99	622.2	M/SEC
7334	1-0302	0.3731	7	1.0001	•	RHOE.	0.2698	KG/Keen			- 4085	
			•	4	063							
<b>.</b> .	C.1339	0610		UEL	77/00							
17576	.0096	r İ	*	2 2 3	2007							
* 1010	269	× 6/2		5	5							

	w																															M/SEC		
309.8 K 3C. 197782.	RHO/RHO	T) (T		_		an.	$\overline{}$	~	477	٠,	$\overline{}$	æ	•		~ ì	ഹ	æ	(T)	~	-	<b>~</b> ·	"	en :	t Po	n	~	<b>a</b>		~		0552	7.7	0	
T0 = 3 PHI= REL=7]	U/UE	7596	. 7865	.8709	.8159	.8474	.8623	.8764	.8823	£906°	• 9244	- 9407	.9535	•9695	.9798	9066•	.9950	6966	.9979	-9985	.9983	.9985	9985	.9987	.9991	* 9994	6666	.9978	.9991		0EL**	• E	M N N	
98.2 KPA 4.44 8.17 KPA	1	0.0000	. P.354	6068	1156	.0851	.1531	.2199	.2520	.3728	4737	.5704	.6507	. 7574	• 830e	.9103	.9442	. 5597	6996	. 5694	9025	.9717	.9722	.9739	* 5764	.9792	.5831	.5661	•		•0241	• 52		
# Md	1/T0	75150	587	.574	.559	.528	.513	•49B	• 492	•467	.447	• 428	.414	• 395	• 383	.370	. 365	.363	• 362	.361	.361	.361	• 361	.361	.360	.360	.359	• 362	• 360		DELU=	¥ I	KG/K##17	
3.30 6.34 20003	55	•	984	.585	.986	988	685.	066.	155.	• 593	• 394	• 995	965.	165.	855.	655.	655°	655•	666	665	655.	665*	665	656.	655.	000	8	980	665.		0.1661	5650	-2554	
RACF RPFA	/CEL	2000	151	691	.198	.253	•36•	•373	.410	.539	.599	.690	.747	• 954	940	.077	.186	.314	•435	.561	.662	• 793	931	•062	.31¢	. 708	960•	•484	.167			THETA	2	
× •	E																																	CP M/SEC
309.7 H 30. 7202989.	4 / O H	0.3856	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 60	613	6.3	650	676	792	.725	745	171	. 78F	.814	.83C	.852	.884	.913	940	9569	.983	585.	555.	466.	£55°	555.	<b>5</b> 55.	956.	557	965.	555.	992	955•	630.5
10 # PHI #	U/UE	00000	7400-0	0.7614	0.285	0-8060	0.8236	0.8449	C. 3641	9.8795	1068-0	5.9072	0.9156	9626*0	9374	0.9473	6.9603	7176-0	0.9812	1366.0	0.9952	0.9972	0.9983	9866-0	0.9989	0666.0	0.9990	666	666	999	1.3000	666	• 999	0EL+
298.2 KPA 4.44 8.16 KPA	2	0000	6700.	7423	8441	5132	9817	.0727	1600	.2340	-2899	.3759	.4187	.5014	.5482	.6390	.6931	.1706	.8379	.9C89	.9434	.9588	.5678	9366	.9722	.9733	• 9736	.9744	.9778	.9794	•	• 962	•576	.C206 5.129
2 / O # 0 # 0 # 0	1/10	0.9232	0.6444	0.6112	0.000	0.5696	0.5526	7.5317	C.512C	0.4959	0.4841	0.4665	0.4579	0.4418	0.4330	0.4216	0.4065	C.3937	0.3825	0.3713	0.3658	0.3636	0.3621	0.3618	0.3615	0.3613	0.3612	0.3611	0.3606	0.3604	0.3600	0.3625	9095.0	DELL= H =
6 - 12 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1/10	0.9232	0,40	582	700	1000	985	. 588	989	065	155.	.993	.993	٠.	.995	.596	165.	٥.	855	655.	656.	200.	٠,	0000	.00c	000	•	900	.000	000	000	000	000	0.1622
" # 12 "		ဗ္ဗ	۽ ج	) 40 13 43	, E	1 <b>4</b>	17	75	26	111	30.4	596	.5355	290	56.5	372	376	172	111	99	140	366	54C	181	154	172	76€	146	574	72e	537	124	76	EL * HETB*

																																			ر پو			
× 7		:	/RHOE	8	2	83	<b>2</b> 6	96	53	534	13	60	ij	5	<b>\$</b>	57	4.	17	13	0.9362	14	24	9	را 0	2 E	e)	67	7	4,2	<b>e</b> e	Ş	47		0701 CF	•6 M/SEC	•		
308		12021	£	•36	•5	Š	85.	0	•	•	•	0.68	0. 20	0.72	0.15	0.78	0.82	0.86	0.90	0.93	0.56	0.97	16.0	0.96	0.0	9.0	C. 58	65.0	0.99	66.0	0.99	0.59	,	-00	639	406		
101		REL	U/UE	00000	1.7363	3.7524	3.7796	0.8055	3.8236	0.8429	3.8562	1.8664	3.8788	1.8925	3.9075	0.9250	3.9427	3.9557	2016-0	3.9817	686	0.9927	994	6466-0	995	966	997	966	0.9989	999	S	999			<b>"</b>			
298.6 KPA		6.93 KPA																		2.9661 (	_	_	_	_	_	_	-	_	-	_					5.857			
2 . 04	•	•		.9207	.6216	.6070	.5814	0.5564	. 5384	• 51 BE	. 5046	•493B	+804	. 4655	.4489	.4291	.4085	.3932	.375e	0.3619	.3524	.3485	.3467	.3457	.3446	.3437	.3428	.341e	404	.3401	.3392	.3408		DELU=	" I	KG/M##3		
9.60		20003	11/10	.920	.979	6086.0	.982	C-9851	.986	•	969.	685.	•	.992		966.	.995	0.9968	997	6.9988	656.	666•	666.	1.0000	6.9598	1.000	1.000.1	1.0002	1.0004	1.0003	1.0004	1.0004		0.1588	96110	_		
# HOCH		N Z G	Y/OEL	0.000	0.1146	0.1281	0.1592	0.1875	0.2216	0.2702	0.3190	0.3684	0.4195	0.4658	0.5281	0.6026	0.6926	0.7649	0.8651	0.9567	1.0705	1.1665	1.2600	1.3796	1.5946	914	242	2.5525	895	3.2313	553	3.8824		CEL *	THETA*	RHOE		
_			<u>u</u>	•																																a Ü	#/SEC	
308-1	<b>.</b> 09	1273340	048/048	0.36CA		: [	. 9	0.5788	=	2	2	67B	909	3-7165	0.7295	0.7632	C-1972	0.8267	0-8621	0.8950	925	952	576	580	0.9833	985	0.9872	6.9854	0.9911	0.5934	0.9965	555	2	1.0025		.0647	63	ç
	H	REL = 7	1/1/1	00000	7-6636	0-7104	7394	0.7738			3-8474	0.8605	•	0.8852			•			0.9681					0.9962					0666.			•	100		DEL **	# E	RUN *
296.5 KPA	4.44	6-92 KPA	×	0000	10.00	6063	7036	1.8303	2626	6650	.1412	2040	25.88	3295	4027	4759	5767	6697	.7592	8474	.9254	9456	.0439	.0637	3.0711	.0774	9080	.0859	0060	1960	1032	1095	.1148	1198		22	m	
00	=0/2	¥	1/10	9206		, ,	0.6202	0.5885	0.5573	0.5386	0.5157	0.5020	0-4902	0.4754	0.4606	0.4463	0.4274	0.4106	0.3952	0.3807	0.3683	0.3577	0.3504	0.3476	0.3466	0.3456	0.3453	0.3445	0.3438	0.3431	0.3420	0.3412	0.3405	0.3398		OELU.	" I	KG/N**2
3.00	•	ċ									0.9885	0.9897	0.9903	0.5914	0.9924	0.9934	0.5949	0.5966	0.9970	0.9981	0.9987	6.9594	C.5998	1.0002	1.0004	1000-1	1.6307	1.0001	1.0004	1.0006	1.0007	1.0009	1.0011	1.6012		0.1875	.01187	
MACH	ALPHA.	8 8 8 8	/DEL		3406	-0792	1030	.1448	.1868	.2239	*2865	3352	1066	.44CE	64970	5505	.6231	.765€	1756	0.8624	9564	.0274	1383	2401	,336C	.4628	5685	. 7967	.0263	.3635	7134	2594	4154	.7750			THETA	

3.00 PO = 258.5 KPA TO = 305.6 K WACH = 3.00 PO.= 6.34 Z/D= 4.44 PHI= 120. ALPHA= 6.34 Z/D= 7.0 PW = 7.0 PW = 20005. PW =	# 258.5 KPA TO # 305.6 K MACF # 3.00 P # 4.44 PHI# 120. ALPFA# 6.34 Z # 5.59 KPA 9EL#7383617. RPM# 20005. P	KPA TO = 305.6 K MACH = 3.00 P PHI= 120. ALPHA= 6.34 2 KPA REL=7383617. RPM= 20005. P	TO = 305.6 K MACH = 3.00 P PHI= 120. ALPHA = 6.34 2 REL=7383617. RPM= 20005. P	K *ACT = 3.00 P	3.00 P	3.00 P			298.5 KPA 4.44 5.59 KPA	TO * PHI *	306.3 K 120. 7340302.
TATO N UNUE SHOVRHOE Y/DEL	TATO N UNUE SHOVRHOE Y/DEL	U/UE SHO/RHOE Y/DEL	SHO/RHOE Y/DEL	Y/DEL				1/10	2	U/UE	RHO/RFCE
0.9183 0.0000 0.0000 0.3480	0.9183 0.0000 0.0000 0.3480	000000 0.3480 0.000000 00000	0.3480	2000.0				0.9185	0.000	0.0003	0.3456
0.8062 0.9682 0.4724 0.3964 0.0490	0.8062 0.9682 0.4724 0.3964 0.0490	.9682 0.4724 0.3964 0.049C	0.3964 0.0490	0.0490			<u>o</u> :	0.7527	1.1871	0.5597	0.4267
0.7873 1.0487 0.5055 0.4061 0.0736	0.7873 1.0487 0.5055 0.4061 0.0736	.0487 0.5055 0.4061 0.0736	0.4061	0.00			n ,	*****	10000	0.0194	0.4066
0.7353 1.2566 0.5854 C.4349	0.7353 1.2566 0.5854 C.4349	.2566 0.5854 C.4349 U.+U44	2884 C.4349	**************************************				0000	7472.1	0.070	2714.0
0.6914 1.4264 0.6441 0.4627 0.1233	0.6914 1.4264 0.6441 0.4627 0.1233	4264 046441 C46624 0+1234	*6441 G*4627 0.533	\$55T*0			0 ··	0.6640	1.0000	7581	0.4476
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0 1941 3 1830 0 000 0	0.1411 1.1830 0.9940 0.9941	1830 0.9914 0.9014 1830 0.9940 0.9677	0.5677	75677	1.1151		• • •	0.3328	3.1690	0.9925	0.9662
0.3295 3.1952 0.9953 0.9726	0.3295 3.1952 0.9953 0.9726	1952 0.9953 0.9726	0.9726	9726	1.1965	-	1.001	0.3301	3.1885	0.9947	974
0.3274 3.2110 0.9969 C.9789	0.3274 3.2110 0.9969 C.9789	2110 0.9969 C.9785	9969 6.9785	. 9785	1.2538		1.001	0.3287	3.1982	0.9958	C.9783
0.3263 3.2191 0.9978 C.9822	0.3263 3.2191 0.9978 C.9822	.2191 0.9978 C.9822	.9978 C.9822	2285	1.3252	•••	-	0.3275	3.2043	C.9964	
0.3255 3.2248 0.9984 C.9845	0.3255 3.2248 0.9984 C.9845	.2248 0.9984 C.9845	.9984 C.9845	.9845	1.4602	~	1.001	0.3270	3.2118	0.9972	0.9828
0.3250 3.2290 0.9988 C.9862 1.591	0.3250 3.2290 0.9988 C.9862 1.591	.2290 0.9988 C.9862 1.591	.9988 C.9862 1.591	.9862 1.591	5.56.1		1.0014	0.3261	3.2101	0.9979	41
.3231 3.2439 1.0004 0.5	0.3231 3.2439 1.0004 0.5522 1.951	.2439 1.0004 0.5922 1.951	.0004 0.5922 1.951	. 5922 1.951	156		1.0017	0.3240	•	9666*0	0.5925
							,				
DELL= .0507 DEL+= .1268	DELL* .0507 DEL** .1268 CP DEL *	.0507 DEL** 1268 CP DEL*	.1268 CP DEL *	.1268 CP DEL *	THETA	. :	0.3079	DELC.	• 556		
QUN = 4105	THE 0.061 UP H 0105 FINE THORE KG/MARK THORE	0.001 UE # 044.8 F/SEC	4105 FISEL THOE	4105 FISEL THOE	RHOE		0.1987	KG/M*#3	2	NO.	4110

PACH -	9.00	P0 = 2/02	298.4 KPA	- 01	304.5 K	PACE .	3.00	P0 -	296.C KP/	10 THG	305.6 K	
A M	ی	*	(T)		~		8	3	35 KP		41	
/0E	_	1/10	2	U/UE	4/01	Y/CEL	1	1/10		U/UE	_	
0.3000	0.9202	0.9202	00000	0000-0	G.3638	0.000	5.5202			600	6.2645	
:0	.954	0.8362	0.8423	٠.	904.	.354	.963	•	-	0.5339	•	
ě	.961	0.7863	1.0564	ŗ	.425	460.	695•	•	Ä	0.6094	•	
ė,	.968	0.7395	1.2419	5	452	33	.573	•	-	0.6556	•	
.12	.971	0.7116	1.3510	•	.470	.172	.976	•	-	0.6896	•	
•16	.974	0.6842	1.4549	•	.465	.211	.578	•	-	0.7191	•	
• 23	•976	9099-0	1.5455	•	'n	0.2635	580	•	Ä	0.7476	•	
*2.	.978	0.6381	1.6331	٦.	\$24	300	.982	•	-	0.7696	•	
•28	980	0.6170	1.7161	٦.	. 542	.347	.9E4	•		û. 7933	•	
.32	.982	0.5966	1.7981	٦.	.561	.391	. 586	•	~	0.8147	•	
•37	• 584	0.5718	1.8986	٦.	585	437	.987	•	Ň	0.8355	•	
7	985.	0.5511	1.9862	₩.	. 607	.483	989	•	Ň	0.8560	•	
•46	.987	0.5289	2.0825	₹.	633	. 525	065.	•	Ň	0.8732	•	
S.	685.	0.5113	2.1616	₹.	655	.572	.552	•	Ň	0.8888	•	
•54	986	0.4913	2.2544	~	.682	.621	665.	•	Ň	0.9054	•	
•59	156.	0.471e	2.3474	₩,	. 210	.661	<b>*65</b>	•	~	C. 9184	•	
•63	• 993	0.4537	2.4387	•	.738	.115	\$55.	•	Ň	0.9326	•	
.68	*65	0.4382	2.5191	•	764	.757	.996	•	Ň	0.9426	•	
.73	\$55.	0.4241	2.5952	•	٠.	0.8049	•	0.3934	Ň	0.9532	•	
• 76	966•	0.4092	2.6786	•	. 81E	.851	.997	•	Ň	0.9624	•	
18:	.997	0.3973	2.7472	•	843	.900	866	•	Ň	0.9715		
8	.997	0.3864	2.8129		.867	.943	855.		Ň	0.9783	•	
<b>.</b>	855*	0.3762	2.8763	•	.850	966.	655.	•	m	0.9846	•	
46.	666.	9.3666	2.9376		916	.045	666.		(F)	0.9911	•	
•	900	0.3562	3.0357	•	. 540	060.	000	•	m	0.9949	•	
ġ.	8	0.3478	3.0634	9.9912	963	.139	ខ្លួ	•	m	0.9974	•	
60.	100	0.3417	3.1360	•	.981	.185	000	•	m	966	•	
613	100	0.3386	3.1280	•	990	.24.)	900	•	u,	666	•	
	99	0.3373	3-1372	•	5.5	•284	1.000E	•	m	0.9993	•	
• 22	.001	0.3367	3-1417	•	966	.331	020.	•	m	666	•	
.36	.001	0.3362	3.1455	•	. 597	.431	.000	•	'n	666	•	
Š	• 001	0.3364	3.1446	•	955.	.521	900	•	ri	999	•	
. 12	100	0.3355	3.1476	000	996	•676	000	•	m	50	•	
						.812	1.0001	•	m	929	•	
Cer •	0.4823	DELU		0EL+*	.2117 CF							
_	0363	ï	•=	# #	÷	E	4	0ELL*	, C 8 &	130	5	
RHOE	8	KG/M**3		# % %	410	THETA	.03	r	5.895	# Bn	38.5 #	EC
						RHOE	21	KG/Mes2			102	

I	ų	"	298.6 KPA	10	303.6 K	FACE	3. 03. E	# 0d	298.6 KPA	101	304.2 K	
	45.34	2		Ξ	170.	# # L L	•	₹:			9 0	
# # # # # # # # # # # # # # # # # # #		# d	•	æ	467	H Z	*C0032	*		* 4 2 4	2117	
		•		3070	U (70 / C70	YICEL	11/10	1/10	2.	U/UE	è	
ö	11/10	•	•		7.46.7	0.0000	C.9206	0.9206	o	000000	Š	
8	6025.0	5 0	Š.	56.000	4044	0.0569	C.9681	0.7393	~	0.5887	4	
0	249540	Š	٠.	6.6012	0.4621	C.0925	0.9714	0.7067	i.	0.6334	4	
0	\$ 7.00 to	Š	-	0.6616	3.4938	0-1229	0.5739	0.6822	4	0.6649	4	
Ď	27/6-3	Š	•	0.4708	08040	0.1500	6.5759	0.6640	w	0.6873	Š	
3-121e	10/5-0	0.0.0	1 5665	0.60.00	C. 5153	0.1833	0.9779	0.6436	1.6117	0.7117	41	
-	4//50	Š	4 .	5000	CCF2-0	0.2227	0.9800	0.6223	w	0.7360	ž	
-	40.00	Š	4 -	7270	10.44	0.2534	6.9814	0.6055	_	0.7546	ž	
N	3000	Š	4 -	7.7506	C. 56.74	0.2974	0.9829	0.5878	æ	0.7735	5	
7	7784.0	ò		0.7779	0.5779	C.3176	0.9842	0.5716	œ	0.7905	2	
7	75000	Š	٠.	7967	63.63.0	0.3530	C.9854	0.5547	σ	0.8077	5	
4	1022-0	Š	4 -	77.6	0.6130	6.3937	0.9867	0.5379	Ģ	0.8245	3	
m	9085.0	5 0	٠,	446	0.6260	0.4236	88	0.5225	-	0.8394	2	
m .	7 2 2 2 2	<b>5</b> (	40	2048	0.5448	0.4557	89	0.5097	~	0.8521	è	
•	0.000	> 0	4 (	0.0534	6644.0	0.4916	96	0.4961	ij	0.8650	8	
4	6065-0	9	4 (	4444	1 (0) 4 (0)	C.5213	16	0.4850	4	0.8753	6	
4	2166.0	9 6	.1 c	244	2.6044	0.5637	392	0.4707	"	0.8885	Ξ	
n	£265°0	9 (	4 (		7116	G.5978	392	0.4602	•	0.8979	Ë	
'n,	0.9932	<b>&gt;</b>	'n	2000	0.7216	0.6351	6	0.4480	٧.	0.9089	ř	
S.	0.9939	9 0	<b>,</b> (	0000	7475	0.6672	756	0.4384	*:	0.9174	F	
٥	8456.0	Э (	,	0.000	7.450	0.7336	394	0.4283	•:	0.9263	5	
ò	0.5953	0	7 (	0.450	000000	0.7401	9.95	0.4187	~	0.9346	8	
Ċ	2965-0	•	7 (	000000	11 (0	0-7766	96	0.4092	~	0.9429	8	
•	0.66.0	C (	7	0.4330		0-8067	197	0.4019		0.9491	8	
ς.	0.5978	0	7	7 6 7 6	0400 V	0.8477	99.	0.3917		0.9577	ĕ	
æ.	0.9984	9 (	7	94400	0 C	0.8854	866	0.3833	~	0.9648	ě	
e .	0665-0	<b>&gt;</b> •	4 (	ם י	0.00	0.9234	358	0.3758	~	0.9710	ĕ	
æ (	, C C C C C C C C C C C C C C C C C C C	<b>&gt;</b> C	4 0	. 0	0.8922	0.9575	65.6	0.3678		0.9776	Ö	
,	1000	, (	, ,		0.9138	0.9925	665	0.3603	٠.	0.9838	Ğ.	
20	1100	) C		0.9838	0.9340	1.0276	1.0004	0.3540	٧.	0.9890	6	
י נ		, c	, ,,,	٠.	3.9512	1.0681	ဥ	0.3478	٦.	0.9940	-	
, c	4000	, c			3.9676	1.1029	901	0.3437	٦.	0.9973	5	
? "	000	, 6		7	0.9814	1.1421	200	0.3411		9666 0		
3 '		, c			C. 9852	1.1789	g	0.3398	7	1.0505		
7	7000	, (	, ,,		0.9959	1.2144	ដ	0.3393	•	1.0009	Š	
:	1.000	,	•		0.9962	1.2895	1.0013	0.3393	•	1.3908	ď.	
Ϊ.	1.000	, (	٠,٠,	, ,	0.9955	1.4696	ដ	0.3391	-	1.0010	9555*0	
•	1+00-1	,	•	,								
	- 4	יו	103	DEL	2500 C		0.6529	0610	.1069	OEL*	= .2500 CF	
	7640	) H		• •	633.6	-	•0432	I	1,48	֓֞֟֟֝֟֟ ֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֓֓֡	635	_
RHOES	0.2266	-	:	Z C S	092	RHOE =	25	XG/E##3		S S	ρ.	

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6.3 K 80.	¥ 2	559	9	2	0 <del>"</del>	46	1 C	7 7		0	2	4	62	73	96	13	3	ŧ.	49	8	36	7	,	n i	0 P	. (	0	22	37	5	67	2	8	4	96	9	5.5	346	•	4
= 306 = 18 = 7324	Į	6.3		•	•	•	•	• •					•	9.0	•			•	•		٠	•	•	•	•		6.0		•		•	•	•						•	100
0 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	U/UE	0000-0	0.6075	1629.0	0-0043 0-4034	7182	201100	7419	7834	0.8207	0.8175	0.8338	0-8490	0.8612	0.8725	0.8846	0.8941	0.9036	0.9119	0.9201	0.9280	166693	7745.0		0.000	6996-0	0.9719	0.9773	0.9820	0.9871	0.9915	9466.0	2	8	0.9997	1.0001	ş	+130	# PA	Z)
298.0 KPA 4.44 6.69 KPA	18.	0000	2939	.3432	5444	6117	7110	7866	8691	9384	.0093	. C810	•1509	.2097	.2659	• 3288	.3801	.4329	.4808	.5297	.5781	.6231	7600.	161/	0000 0000	8420	. 6801	.9211	.9584	6656	.0356	.0620	.0864	•050	.1059	•	•	u	5.671	
00/2	1/10	.920	0.7263	617.	600	6.00	9 7	966	578	562	. 545	.529	.513	. 500	. 488	.475	.465	.454	. 443	436	.427	27. ·	014.	704	200	381	375	.368	.363	.357	.351	.347	.344	.345	.341	.341	.340	w		KG/K##1
3.00 6.34 20003.	11	520	٠,	025	27.0	0.0	0 0 0		983	•	986	.987	.588	686.	.990	166.	992	- 592	. 593	984	595	<b>*</b> (	0.00	0 / C	000	997	٠,	966.	666.	666.	655.	8	ŝ	8	800	900	900	608	0413	71
PACH ALPHA BDHA	9	0.0000	ခိုင်	9,5	5	•	-		2	2	32	5	38	42	3	4.	32	r.	Ž.	9	9	5;			9	8	8	46	6.	~	ົ	ຂີ	77		2	53	21	DEL *	HET	RHO:
	u	٠																																				3		1
305.8   180.		<b>269E</b>	7	٠,	•	•	ים	•	•	•	•		,	9	9	9	~	٦.	٦.	٦.	٦.	ς.	₩.	₩,		9 "	• •		٠,	٠,	٠,	•	5	5	٠,	•	٠.	.237	635.2	083
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A 1	•	0000		.2323	•3336	4297	5330	1229	9779	0610	0100		0594	1183	1811	2405	.2587	.3497	6604	• 4636	.5156	.5631	6121	6580	1401	700	2254	9690	9129	9511	.9897	.0189	1640	0740	0880	.0955	1001	C 9 7	5.652	
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9.00 6.34	- 1	0.9208	•	968	971	573	976	8 / 6	֓֞֝֞֜֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֜֜֓֓֓֡֓֡֓֓֓֡֓֜֜֓֓֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡֡֡֓֡֡֡֡֓֡֡֡֡֓֡֡֡֡֡֓֡֡֡֡	400	של של של		987	969	989	990	166	992	593	964	964	3.5	966	966	265	0 0	٠.	666	900	900	500	103	100	100	302	002	200	607	0419	2253
MACH .																													_										-	

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209	72333	4/01	3€€	444	465		֓֞֜֜֜֜֜֜֜֜֜֜֜֜֓֓֓֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֜֓֓֓֓֜֜֜֜	4 6	7.4		777		909	. 62¢	641	658	676	693	11C	747	761	.781	795	918		6.8754	894	• 914 • 924	5.2	.971	983	251	996	996	9 5 S 8	566	8	666.		640.
# 10 a	ב ב	7e	8	552	S :	7 6	9 6	, ,	֓֞֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֡֓֓֓֓֡	757	77	9	30.5	321	333	346	359	371	288	, כ כ	116	321	328	338	100	0.9612	968	5	786	392	966	866	666	8	8	ဋ္ဌ	8	1.0007	OEL*	ш
9.3 KP	ď.	1	9	77.	• 2 B	֓֞֞֜֜֞֜֞֜֜֝֓֓֓֓֞֜֜֜֝֓֓֓֓֓֜֜֜֝֓֓֡֓֜֜֜֓֓֓֡֜֜֜֝֡֓֡֓֜֜֜֜֜֡֓֡֓֡֜֡֓֡֜	•	• ()	n c		- 0	֓֞֞֜֞֜֓֓֓֓֓֓֓֓֓֓֓֓֜֓֜֓֓֓֓֡֓֜֓֓֡֓֡֓֓֓֓֡֓֡֓֡֓֡	5.5	02	90.	.14	• 20	-26	i i	• •	7.7	53	8	40.	6,4	2.8050	80	6,5	ָרָ כ	00	95.	•10	Ξ.	7	=	• 12	.12	• 15	.1032	6.2
# 00	2 =	1/10	.920	. 763	729	669.	֓֞֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֓֡	700	000	604	7 6 6 7	7 1	557	541	528	.515	.501	489	- 474 -	704	445	434	•426	444		0.3876	.379	371		349	.345	.345	.340	340	•339	•339	• 339	•339	=0130	W
ri ,	20002	-	.920	965	969	572		0 6	D ()	, a	0 0	700	285	986	987	988	585	65.	166	744	699	756	<b>584</b>	995	0.0	0.9975	855.	955		000	000	900	800.	800	000.	80.	900.	0C I		6440
100	# # # # # # # # # # # # # # # # # # #	70E	000	.031	052	0.00	117	C 4 7 .	֚֚֚֚֝֞֝֓֞֝֝֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	277			4 7 7	380	412	449	483	.518	555	0 r	4 2 6 4 4	696	.727	167	. 832 569	C-8-3	. 91	945	֓֞֜֜֜֜֓֓֓֓֜֜֜֓֓֓֓֜֜֜֓֓֓֓֓֓֓֓֓֓֡֓֜֜֓֓֓֓֡֓֜֓֓֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡֡֡֓֡֓֡֓֡֓֡֡֡֓֡֓֡֡֡֡֓֡֓֡	054	.092	.126	.163	•198	.271	347	.452	•628	. 133	TERTA
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en i	190. 7256999.	4 / O	3684	422	430	45.9	478	454	517	526	542	Jr. 6	70	704	624	641	657	.675	769	111	871	-	785	803	822	0.00 P. C.	.87	205	521		976	98	55.	66	355	355	555	66.	247	0 7
0	PHI:	11/11/6	000	488	514	593	635	661	969	712	733	154	0.0	200	2	834	847	986	873	889	200	916	924	935	941	0.4480	96	.97	976	0	66	66	Š	0	60	80	00	8		
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																										2,	/SEC	
306.6 K 240. 341527.	RHO/RHOE C.3394 0.4359	400	4.9.E	0.5246 0.5551	586	657	969	0.7741	0.8108	0.8492	0.8633	0.5186	0.9478	C. 5672	C.5716	0.9735	0.9749	0.9760	5.9765	0 - 4 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	•	C.9875	•	356.	255	• 12	50	w
70 = PHI= REL=7			0.7020																		92.60	1866.0	5666-0	1.0004	1.0010	9€L #=	ue .	RUN .
298.5 KPA 4.44 5.59 KPA	0.0000 0.0000 1.3336	4409	1.6285	.8043	.0690	.3319	.4483	.7125	.8213	.9307	•0245	.1187	.2202	.2436	.2546	• 2595	.2629	.2657	.2680	2764	2869	2953	.3940	3,3130	3.3192	Ċ	36	
# 0d			0.6380		•		•		•	•	•				•	•	•	•		•			•		315	DELL.	u I	KG/W##3
3.00 6.34 20000	11/10	0.9714	.976 .978	C.5803 C.583C	0.9856	0.9900	0.5919	0.9952	9.9964	5265-5	0.9988	0.5995	1.0005	1.0007	0100*1	1.0010	1.0C0B	1.00.1	1,001	0100	41001	100	100	1.001e	200	307	О	-
ALPHA RPHA H	Y/DEL C.000C	.392	0.1587	.213 .282	348	481	C.5406	682	. 746	.814	.876	955	220°	091	.231	.302	.363	•439	9509	1.7854	4 0	444	.803	.152	,507	CEL *	THETA	RHOFF
305.6 K. 240. 389572.	AHO/AHOE 0.3416 0.4189	449		.550	509.	689	•	785	.823	•		516.		.966	966	.971	•	- 972	1 6 6		983	•		.996	505	.1255 CM	647.6 M/SEC	S.
T3 = PHI= 95[=7	U/UE 0.0000 0.5625	0.6314	C. 7385	0.7778 0.8033	0.8316	0.3804	7.9008	0.9356	0.9490	0.9612	0.9717	0.000	9916	0*66*0	0.9950	0.9954	0.9957	0966	7 0	0.9972	6	6	8	1.0018	်	DEL *=	nE =	" NO
296.7 KPA 4.44 5.59 KPA		~ 0	. 6810 . 7526	.5058 .0135	10.40	.3567	.5162	7443	.8427	9255	0234	1046	2051	.2251	.2340	•2379	9147	.2444	57479	2560	2685	-2809	•2509	3,3013	3,3083	2540.	ď	
# Md	7/10 0.9176 0.7485	0.6983	0.6250	0.5441	0.5147	0.4516	0.4384	0.3976	0.3813	0.3663	0.3534	0.3417	C. 3278	0.3252	0.324C	0.3235	0.3230	0.3227	0.3223	0.3213	6.3197	0.3181	0.316e	0.3156	0.3147	<b>■</b> 2130	ï	KG/***3
6.00 9.00 9.00	710 917 964	. 970 . 975	86.	ω 1000.0° 1000.0°	7.60°	165	6000	955	266.	855.	6.6.6	ָבָּבְיבָּבְיבָּבְיבָּבְיבָּבְיבָבְיבָבְ	100	.001	5	907	201	202	֓֞֜֞֜֜֞֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֡֓֓֓֓֡֓֡֓֡֓֡	502	.002	.003	•003	9	.003	9.3044	34	•204€
MACF ALPTA	Y/DEL C.000€ 0.025€	20.	51.5	.27	35.	4.	2, 4	6.6	.74	.82	8	96.0	96	• 16	• 54	31	38	4.		֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	13	43	.82		.53		THETA	ш

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308.11 K 300. 255462.	RMO/RHOE 0.3618 0.4936	0.52	0.56	0.52	9.64	9.68		12 °0	0.76	C.78	0.80	0.84	98.0	0.91	66.0	0.94	0.96	0.97	9.0	96	. 58	66	5.5	65.	65.	66.		*0654 CF	2.7 11	411		
T0 = PHI= REL=7	U/UE 0.0000 0.6706	0.7346	0.7643	0.8267	0.8441	0.8674	0.8783	4666.0	0.9138	0.9243	0.9343	0.9483	0.9575	0.9737	1.9807	0-9860	6686-0	0.9944	4966*0	σ,	ው	•	•	or.	0666-0	666		OEL +=	# #	# KO		
298.3 KPA 4.44 6.92 KPA	.0000 4914	6295 7044	8140	.0722	.1529	.2676	1926	63650	5259	.5515	•6596	.7514	.8175 0578	-9407	<b>\$266</b>	.0412	.0751	.1138	.1323	•1382	.1413	.1438	.1475	.1518	-1552	.1599		.0287	8			
20/2 2/0%	1/T0 0.9199 0.6742	0.6384				•	•	•		•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•		0ELU=	I	KG/W##3		
3.00 6.34 20000.	11/10 0.9199 0.9742	• •	•	•	•	•	•	•	•	•	•	•	•		•	•	•		•	•	•		•	•	•	•		0.1891	0118	35		
ALPCH RPH = =	Y/DEL 1 0.0000 0	0.1193	0.1719	0.1998	0.2964	0.3685	0.4220	0.4694	0.5741	0.6284	0.6732	0.7375	0.7955	0.9025	C.9580	1.0103	1.0661	1.1818	1.2825	1.3943	1.4925	1.6282	1.8564	2.0753	2.3083	2.6467		CEL .	THETA	RHOE=		
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7 • 60 60 • A																															ō	
308. 300 2649	840/8401 0.3610 0.4510																														43 57 CM	4113
TO = 308. PMI= 300 REL=72649	8H0/8H0 0.3610 3 0.4510	6261 0.6548 0.	7169 0	7685 6.	7863 0.	.8028 C.	9288	8523	8783 G.	8901 3	.9308 Q.	9181 0	0 2626	9495 0	9556 0	9687 0.	9723 0	9800 0	9858 0	D 5066	D 9566	9966	9974 0	9977 0	9981 0	0 0866	9982 0	9988	0 0666	.9997 C.	₩2 5646 EM	* 4113
8.4 KPA TO = 308. 8.44 PHI= 300. 92 KPA REL=72649	J/UE RH0/RH0 .0000 0.3610 .5893 0.4510	3574 0.6261 0.4424 0.6548 0.	6425 0-7169 0	8296 0.7685 C.	.8598 0.7863 C.	.9677 0.8028 C.	0.615 U-8288 U	1919 0-8523 C	3244 0.8783 G.	.3884 G.8901 3.	.0 80C6.0 0e++.	5516 0-9181 0.	0 0626 0 9029° 0'	.7588 0.9495 0	.8029 0.9556 O.	.9011 0.9687 0.	.9288 0.9723 O.	.9907 0.9800 6.	.0392 Q.9858 O	.0788 0.9905 Q	1151 0-9946 d	.1332 U.9966 U	1403 0-9974 0	.1428 0.9977 D	.1462 0.9981 O.	.1453 Q.9980 O.	.1478 0.9982 C	.1527 0.9988 0.	.1549 0.9990 0.	.1608 0.9997 C.	₩2 5646 EM	.00' 0E = 042.5' 7' RUN = 4113
.4 KPA TO = 308. 44 PHI= 300 92 KPA REL=72649	M U/UE RHG/RHG .0000 0.0000 0.3610 .2540 0.5893 0.4510	7094 1.3574 0.6261 0. 6873 1.4424 0.6548 0.	6352 1-6425 0-7169 0	.5882 1.7571 U-7492 C	5713 1-8598 0-7863 0	.5550 1.9677 0.8028 C.	5287 2.0815 U-8288 U	.5043	4762 2-3244 0-8783 G	.4632 2.3884 0.8901 J.	.4512 2.4490 0.9308 O.	,4317 2.5516 0.9181 0.	4192 2.6206 0.9290 0.	3951 2-7588 0-9495 0	3877 2.8029 0.9556 O.	.3720 2.9011 0.9687 O.	3676 2-9288 0-9723 G	.3583 2.9907 0.9800 C.	.3505 3.0392 0.9858 O	.3452 3.0788 0.9905 Q	.3401 3.1151 0.9946 0	.3375 3.1232 U.9966 U	.3365 3.1403 0.9974 U	.3362 3.1428 0.9977 0	.3357 3.1462 0.9981 O.	.3355 3.1453 0.9980 O.	.3356 3.1478 0.9982 O.	.2345 3.1527 0.9988 G	•3346 3•1549 0•9990 0	.3339 3.1608 0.9997 C.	ELUs .0264 DELOs .0679 CP	2 3468' OF # 6113
0 = 298.4 KPA TO = 308. /0= 4.44 PHI= 300 W = 6.92 KPA REL=72649	1/TO M U/UE RHO/RHO 0.9196 0.0000 0.0000 0.3610 0.7362 1.2540 0.5893 0.4510	9708 0.7094 1.3574 0.6261 0.	9779 0.6352 1.6425 0.7169 0	.9805 0.6062 1.75/1 0.7492 C. .ca.o. o.5882 1.8296 0.7685 G.	,9838 0.5713 1.8998 0.7863 0.	.9849 0.5550 1.9677 0.8028 C.	.9869 0.5287 Z.OBIS U-8288 U.	.5889	9907 0.4762 2.3244 0.8783 0.	.9917 0.4632 2.3884 0.8901 J.	.5923 0.4512 2.4490 0.9308 0.	.9938 0.4317 2.5516 0.9181 0.	.9949 0.4192 2.6206 0.9290 0.	. 9966 0.3951 2.7588 0.9495 0.	.9969 0.3877 2.8029 0.9556 O.	.9981 0.3720 2.9011 0.9687 0.	.5584 0.3676 2.9288 0.9723 0.	.5992 0.3583 2.9907 0.9800 C.	.9992 0.3505 3.0392 0.9858 O	.999¢ 0.3452 3.0788 0.9905 0	.0001 0.3401 3.1151 0.9946 0	.0003 0.3375 3.1232 0.9966 0	0003 0.3365 3.1403 0.9974 0	.0003 0.3362 3.1428 0.9977 0	.0C04 0.3357 3.1462 0.9981 0	.0004 0.3355 3.1453 0.9980 0	.000¢ 0.335¢ 3.1478 0.9982 0	.000e 0.3345 3.1527 0.9988 G	•0006 0•3346 3•1549 0•9990 0	.001d 0.3339 3.1608 0.9997 C	.1870 DELUC264 DEL+0679 CP	G/Mees 2008 06 0120 7/

			Ψ.																																		P/SEC	
306.2 K	330	80 55	HO/R	0.3868	.492	4455	.524	. 55C	.569	.554	. 623	•654	.671	.652	.717	•73e	.756	.775	.865	835	.856	• 22 E	.916	•934	• 948	• 562	984	.992	956	.997	.997	. 997	165.	366.	555.	05.5	628.8	2
10	I	REL	U/UE	900	.618	.632	.677	.716	• 742	.771	.871	828	.843	858	. 375	.889	.900	.913	• 928	940	646.	.961	.970	• 979	• 984	988•	.995	• 998	σ 1	666.	666.	666.	666*	666*	000	DEL *		<b>2</b> 5
247.5 KPA	***	7	1	000	.302	340	.470	.563	.689	.786	. 858	.011	.074	.143	.225	.291	.349	4405	.565	.578	.637	.717	.780	.839	.875	016.	.965	•984	2,5923	755.	\$668	9660	365	266.	coo•	022	5.237	
. Ca	2	,	۲	. 922	.725	. 715	.681	649	.626	. 600	.572	542	531	515	164.	.483	.471	.450	.441	.427	.416	• 402	.392	.382	.376	.370	.362	•359	S	.358	.358	.357	.357	.357	.357	DELU =	*	KG/M*#3
3.00	•		1/1	525	.97ì	.972	975	.578	065°	.982	.585	.987	988	.989	065.	155.	.992	.993	\$65	\$55.	966.	166.	.998	.558	665*	666.	2000	900	ပို	000-	.000	000	000.	000	000	167	.01067	.260
* TOW	4	E	/0E	300	.045	.172	.079	.113	.126	.145	181	.230	.256	.312	.361	.425	462	.538	.615	673	.730	. 195	.852	.925	666.	.027	951	.276	.41	.516	.668	.783	.885	• i 58	•423	_	¥	ü

3.00	#0/2 80/2	29E.4 KPA 5.56 7.33 KPA	TO PHI	307.2 K 0. 7295567.	MACH ALPER RPWH B	0000	# 3/78.	296.3 KP. 5.56 7.32 KP.	A 10 = PH1= A REL=	312.2 K 30. 7409086.
5	1/10			H 01	ē	01/11	1/10		U/UE	H / OH
Ň	0.9216	0.000	0.0000	0.3782	0.0036	C.9214	0.9214	000000	0.000	0.3742
195.	0.8003	2		435	6	926	683	•	0.4345	.414
.963	0.7866	9		443	õ	.574	7.15	•	0.6258	.481
996.	0.7399	~		.471	č	.577	• 659	ď	0.6967	. 522
.974	5.6913	٠,		.564	-	•416	•628	ň	0.7337	.545
577	0.6531	ď		5.00	ď	.982	.602	٦.	0.7626	.572
.580	0.6233	٦.		.562	ñ	.583	585	Ψ,	0.7807	.589
.982	6.5996	٦.		581	2	496.	574	8	0.7921	.603
.984	0.5749	Ψ,		•606	ř	.586	.557	٠,	0.8098	618
585	0.5592	5		.623	3	.987	540	G	0.8274	638
.586	0.5446	٩		.640	4	0.5893	. 519	~;	9.8480	499
.587	0.5295	9		•65€	ij	166.	496	7	0.8698	695
589	0.5105	7		. 6E2	ij	992	470	4	0.8937	733
990	0.4900	Ŋ		.711	9	465	447	4	0.9143	770
.592	0.4713	~		, 739	7	\$65.	428	ູ	0.9311	. 804
.993	0.4488	4		.776	5	166.	410	ಿ	0.9468	840
.354	0.4311	•		808	9	166.	397	۲.	0.9586	965
965.	0.4119	9		.846	6	655.	.383	8	0.9703	.901
0.5970	0.3944	٦,		. 883	6	9666-0	.369	٠,	0.9815	933
265.	0.3815	Ψ,		.912	ç	000	359	٠,	0.9902	.961
865.	0.3713	٠.		.538	픸	000	352	å	0.9956	978
656*	0.3619	v.		.963		.00	,349	9	0866.0	981
666.	0.356e	9		.97	S	.691	348	ပ္	0.9991	. 551
666	0.3522	٦		.989	23	.C01	347	۳	1666.0	.992
800	0.3502	٦		• 955	.42	.C03	347	ပ္	9666.6	565
. CCÚ	0.3490	٠		555		.00:	347	9	1666.0	566
000	0.3486	ų		000.	98	.001	347	Ö	1.9997	666'
3	0.3485	٠		8		.001	347	0	0.9997	993
203	0.3486	٠		900.	• 51	100	347	9	8666.0	566
ខ	0.3486	٧.		50.	.84	1.0017	347	0	0.9998	553
200	0.3486	9		200.	.99	1.0015	347	Ų	6666.0	756
000	0.3488	٦		555.	44	i.0015	347	ပ	1.0000	465
200.	0.3488	۲		565•	£28	1.0015	347	٥	0.9999	994
1.0002	0.3488	٧.		555.		6.00.	346	J.	1.0006	955
200.	0.3456	٧		555.						
.093	C.3487	٦	1.0001	555.		w	w	.055	CEL	1260
					발	20		5.432	- 30	40.1
337	w	C53	-	315 CF	w	3.2376			Z C C	
.02464	•	5.334	<b>*</b> 30	33.8					ı	•
.241				07						
				۲						

ACH .	86	#   	# L C C C C C C C C C C C C C C C C C C	2 2	104		ALPha	00.0	2/0	'n	LA	*
ACTIBE APE:			7.31 KPA	REL	246474				•	7.32 KPA	# F F	7507057
u			2.	U/UE	0	JE	130/1	11/10	1/1"	1	30/0	MRD/BRDE
0000		0.9216	0000	0.000	375		960.	921		c	0.000.0	0.3775
0220			0418	0.5128	438		. 021	500	3	č.	٠.	417
9840			2290	0.5866	46.5		F.0353	0.0616	9116.0	3	0.4453	434
2440			4062	0.6500	49.6		. 643	967	0.7532	-	0.5703	U. 45FF
000			6219	0.6880	515		.065	971	0.7244	1.3629	.03	48.5
1320		, .	6259	0.7230	. 45		5	٠,	0	1.6320	٩.	3 4 5 4 C
1771		,	7779	0.7633	1 2 2		106	976	999	2	0.5975	
24.74		, Ç	8681	0.7870	20.7		0.1383	-	4	80	`	939
4505			9369	0.8042	• •		~	5	U. 63.6U	5	4.7279	245
3530			9835	0.8178	630			0.9912	0.0140	2	0.7504	3000
4283			0.89	0.8397	656			•	9	•	•	\$
0-4820	0.9897	0.5074		0.8593	82		0.3120	0.9847	4.5711	٠.	90	•
5 19 7		0	2733	0.8782	•		"	0584.3	5	•		922
1004		4.0	3905	9006-0	0.7479		'n	0.9873	0.5350	. 053	٠.	
5667		Ü	4766	0.9156	0-7762		•	0.9800	1	•	0,8527	0.0761
7397			5870	0.9340	•		485	0.9905	264	2.2241	6699.7	2067.5
7974		•	6821	0.9487	•		.537	•	0.4775	2,3205	(1.8881)	20
9649			,7735	0.9621			•	٠.	450	2.4262		0.7631
9286		ċ		0.9747	Ţ		.664	٠.	0.4354	2,5285	0.9251	0.7975
9867		ö		0.9835	0.9432		0.7186		0.4211	2,5117	0.6380	C. 6255
3636		ċ		1066*0	0-9642		. 784	5400.5		2.6916	6066°C	
1186		ö		0.9947	0.9757		•	.007	0.3947	2,7625	. 661	U. h614
1886		ċ		0.9978	9.5501		0406.0	0.0078	, 3å 4		. 470	29065
2512		•		•	¥65		3.	909	0.3714		0.63.0	0.9373
3177				1.0001	966		1.0414	2606 3	0.3540	2.9825	6066.0	0.6470
4435		ö		•	55550		9	000.	0.5551	20.	٠,	4
7784		•	3.0727		1.0004		1.1577	0000.0		3.0400	1464.0	2407.0
1182		0.346		•	5		1.2863	1.0002	0.3450	. 061	1,0001	1.0004
1444		Ö		1.0005	65		7	1,0064	547	•	1.0004	50
7696		0.346			\$5		1.7473	•	2	949	1.0006	000
č			070	1.0004	4556.0		. 040	1.0062	2	5,0003	1.0000	200
•		0.346	070	000	5		. 37 1	3	2	90.	1.0005	_
							2.6938	1.0064	~	3.0638	1.0004	1.0014
Et .	332	DELU	052	*	* .1305	3	2.9804	1,0000	0.3478	3,0623	1,6002	1,000.5
THETA=	.02422	×	5.387	. H	635.7							
FOF.	39	K6/K##3		Z Z Z	+ 40 E 4		ī	0.3440	w		0£L•	. 134
							T	~			. 30	635.5 m

3	3.60		C.2 KP	A 10 .	339.E K	MACH	#. 	PO	29C.3 KP	# 10 W	310.1 %
ALPHA RP# =	40	#0/7 # # # d	7.37 KP		270324.		2	3	37 KP	A REL=	7255791.
ç	5	1/10		c/uE	æ	/DEL	_	1/10	£	U/UE	
100	5.9221	0.9221	0	0.000	ö	$\overline{}$	•	٣.	•	0000	
	. •	o	0	0.4801	ö	. a8	•	•	•	.6544	
100		ø		0.5723	ດັ	.123	•	٧.	•	.7126	
0		o	7.	0.6805	ö	. 163	•	•	•	.7519	
1.46	ď	o	1.6	0.7364	ö	.232	•	v,	•	1798	
4		o	-	0.7595	ö	.245	•	5	•	. 7965	
5	. "	o	7.7	0.7922	ö	.282	•	٠;	•	9608	
25		Ö	-4	0.8107	Ö	.327	•	'n	•	.8247	
-	•	o	7	0.8239	Ġ	.373	•	٠,	•	.8381	
9	•	Ö	7	0.8461	å	391	•	'n	•	.8460	
4	•	0	2.1	0.8665	ö	.441	•	v,	•	8662	
3.5		o	2	0.8924	ö	784	•	٠,	•	8754	
Š		Ö	7.	0.9103	ó	.531	•	٠,	•	.6871	
,		o	2	3,9265	ä	.584	•	٠,	•	9023	
,		O	2	2.9452	à	.646	•	4	•	9183	
3		O		0.96.	O	.712	•	٠,	•	9328	
6	8 U U	0.3844	2	0.9729	ø	.773	•	4	•	9454	
9	56	9698	~	0.9850	0	.854	•	۳,	U	.9623	
7		0	~	0.9924	Ö	.938	•	٣,	•	9755	
19	٠,	0	"	0.9965	O	-	•	۳.	•	.9864	
1.262¢	5665.3	0.3536	W	0.9984	a	•	9666*0	0.3606	2.9770	9356	0.9740
32	7	0	6	7666 0	0	37	•	۳.	•	9366	
3	١,	0	m'	1666*0	C	•239	•	·	•	9981	
4	٠,	0	W)	0.9998	O	343	•	٠,	•	2666	
5	٦	0	6	6666*0	O	.42.	•	٠,	•	9888	
65	0	G	m	0.9998	J	578	•	۳.		1666	
7	٦	0	m	0.9998	v	.757		•	•	6666	
17.	u	0	10	1.0300	0		•	٠,	•	6666	
3680.2	٧	O	m	1.0000	Δ.	775.	•	٠, ۱	•	0000	
, 2 e C	٦	0	m	1.000.1	C)	- 765	٠	· •	•	1000	
419	٠,	0	<b>"</b>	1.000.1	0.9987	(8)	1.0004	י ביי	•	0000	
749	۲	0	m	1.0052	2565-0	•604	000	Ţ	•	0000	
9	. CC	0.3517	ď	કુ	0.99£8	. 336	5000	7	•	1000	
573	9	0.3516	'n	1,0001	25550	391	ဒ္ဓ	17	•		
376	200.	C+3514	÷	1.0003	\$565°O						1
	300	0.3515	m	1.0003	C.5356		0.2619	DELU-	•	נבר*	1002 CF
						THETA	01 10	I	æ	# 20	ij.
. 133	54	コーコー		こだし	# .0588 CF		L)	大 ロノエキギリ			8
THE 7.8 =		ï	36	* 30	635.1						
RNJE	37	•		200	8						

	()		u.	5	•	T DAY	۲	c	P. Z. KD	TO =	755.	
ALPHA	2.10	±0/7	5.56	# I Hd	30	_	•	2/D=	5.56	۰ ۵	30,	
RPE =	0	×	u'i	æ	5531		20000	. 3	7.53 KP	A REL=	9569700.	
/0E	_		1	_	3	Y/OFL	11/13	1/10	2	37/0		
000	•	0.922	0000.0	•		0.000	525	922	000	•	2816	
.029	•	0.826	0.8932	•	4.	.380	973	703	338	645		
.048	•	C• 789	1.0518	•	4	-	977	653	1.5744			
.11	•	0.719	1.3252	•	4	14.	085	631	1.6625	.733		
•09€	•	0.684	1.4566	•		15	8	621	1.7025	745		
.125	•	0.654	1.5727	•	'n	6	983	595	1.6028	.773		
8 5 T *	•	0.624	1.6891	•	ur.	23	2 p 2	577	1.8765	797		
0.1955	C.9826	ċ	1.7822	0.7677	C.5856	J.262E	0.9855	0.5656	1.9266	0.8051	0.6273	
.233	•	0.578	1.8715	•	•	32	287	564	2.0150	826		
27.	•	0.565	1.9285	•	•	ai m	588	526	2.0945	844		
33.	•	0.541	2.0270	•	•	76.7	645	508	2-1746			
.383	•	0.523	2.1395	•	٠,	7	Ù	004	2,2603	870		
439	•	0.506	2.1858	•	4	5,6	000	44	2 2454	000		
49	•	0.491	2.2535	•	۲.	774	700	44	2.44.00			
565		0.471	2,3513		۲.	7.5	000	727	2 5 5 5 5 5		,	
647		0.450	2.4554	•	-		,	96	1000		5 (	
730		0.427	2.5767		8	2 0	0 0 0	֓֞֜֜֜֜֜֜֜֜֓֓֓֓֜֜֜֜֓֓֓֓֓֜֜֜֜֓֓֓֡֓֜֜֜֜֓֓֓֡֓֜֡֓֡֓֡֓֡֓֡֡֡֓֡֓֡֡֡֡֓֡֡֡֓֡֡֡֡֡֡	700000		5 c	
837		0.407	2.6870		Ψ,	70	0 0	100	10075		3 0	
885		0.391	2.7837				200	976	7070		Š	
040	, ,	0.376	2.8733			7	, ,	9 0	9046.7		š	
72.6	•	24.0	2.0468	•		7	36	400	2.9846		Ö	
, ,	•	900	2 0010	•	•		3	5	3.0082		0	
777.	•	0.00	6166-7	•	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֡֓֡֓֓֓֓֡֓֓֡֓֡	273	8	354	3.6200		ö	
707	•	\$ C C C C C C C C C C C C C C C C C C C	3.00	•	•	34.	1.0002	353	3.6233		ö	
707	•	0.373	3.0240	•	•	456	200•	353	3.0263		ç	
4333	•	0.303	3.0203	•	; '	504	623	353	3.0271		ပံ	
- T	•	0.373	3.0269	•	•	999	1.0004	353	3.0283		ö	
202	•	C. 333	3.007	•	•	9,6	ဝင္ပင	352	3.6289		ö	
673	•	0.352	3.587	•	•	315	1.0004	352	3.0310		ö	
.927	•	0.352	3.0293	•	•	5	Ġ S S	352	3.0316		ö	
•32¢	•	0.352	3.0313	•	•	0.69	1.0004	352	3.0316		ö	
.721	•	0.352	3.0316	•	ς,	483	SS.	352	3.0325	•	ö	
. i 14	•	0.352	3,3328	•	٠.	856	1.CC07	352	3.0333	300		
. 503	•	0.352	3.6322	1.000.1	ŗ.	213	000	352	3,0330	000		
. 885	1.0002	0.352	3.0331	1.0002	٠.		<b>;</b>		) ) )			
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1.3142 1.0016 0.3464 3.0754 1.0711 0.9982 1.3623 1.0018 0.3463 3.0763 1.0012 0.9986 1.4640 1.0020 0.3463 3.0766 1.0014 0.59986 1.6048 1.0018 0.3464 3.0781 1.0014 0.59594 2.375 1.0020 0.3464 3.0763 1.0012 0.5989 2.375 1.0020 0.3464 3.0763 1.0012 0.5989 2.5675 1.0020 0.3464 3.0763 1.0012 0.5989 2.5675 1.0020 0.3465 3.0763 1.0011 0.99894 DEL = C.4501 DELL= .C752 DEL* 1845 CM THETA* .02391 M = 5.439 UE = 633.8 P/S	.0028 0.3478 3.0686 1.0018 C.553	3.0686 1.0018 C.553	£55°0 8100°	665		.256	001	346	.074	001	5
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1.654e 1.001e 0.3441 3.0781 1.0014 0.5954 1.847£ 1.0020 0.3462 3.0763 1.0012 0.5958 2.339£ 1.0020 0.3464 3.0763 1.0012 0.5958 2.35675 1.0020 0.3465 3.0757 1.0011 0.99584 0EL = G.4501 DELL= .C752 DEL* .1845 CP THETA* .02391 H = 5.439 UE = 633.8 P/S RHOE* G.2294 KG/M**2	.C032 0.3466 3.C77/ 1.0329 0.596	3.0777 1.0329 0.596	•0329 0.596	59¢		4464	200	346	•076	8	Š
1.8475 1.0020 0.3462 3.0769 1.0013 0.5585 2.7875 1.0020 0.3464 3.0763 1.0012 0.5586 2.3396 1.0020 0.3465 3.0763 1.0012 0.5586 2.5675 1.0020 0.3465 3.0757 1.0011 0.9584 05L = C.4501 DELL= .C752 DEL** .1845 CP THETA= .02391 H = 5.439 UE = 633.8 P/S RHOE* 0.2294 KG/M**2 RUN = 4032	.0036 G.3468 3.0774 1.0028 G.556	3-0774 1-0028 0-556	-0028 0-55¢	366		<b>*</b> 69*	.001	346	.078	001	Š
2.3875 1.002G 0.3464 3.0763 1.0012 0.5586 2.3396 1.002G 0.3464 3.0763 1.0012 0.5586 2.5675 1.002G 0.3465 3.0757 1.0011 0.9584 GEL = G.4501 DELL= .C752 DEL** .1845 CP THETA** .02391 H = 5.439 UE = 633.8 P/S RHOE** G.2294 KG/M**2	.0039 0.3469 3.0776 1.0029 0.996	3.0776 1.0029 0.996	.0029 G.996	966		.847	.002	346	•076	901	ņ
2.339¢ 1.0020 0.3464 3.0763 1.0012 0.5526 2.5675 1.0020 0.3465 3.0757 1.0011 0.9524 0EL # C.4501 DELL# .C752 DEL** .1845 CP THETA* .02391 H # 5.439 UE # 633.8 P/S RHOE* 0.2294 KG/M**2	.0035 0.3471 3.C759 1.0026 0.996	3-0759 1-0026 0-996	•0926 0•396	366		.387	.002	346	.076	80	ŗ
2.5675 1.0020 0.3465 3.0757 1.0011 3.99584  DEL = C.4501 DELL= .C752 DEL** .1845 CP THETA** .02391 H = 5.439 UE = 633.8 P/S RHOE** 0.2294 KG/M**2 RUN = 4032	.0041 0.3472 3.0755 1.0026 C.996	3.0755 1.0026 0.996	•0026 C•996	966		.339	.002	346	.076	100	ņ
DEL = C.4501 DELL= .C752 DEL+= .1845 CP THETA= .02391 H = 5.439 UE = 633.8 P/S RHOE= C.2294 KG/M**2 RUN = 4032	0-3473 3-0755 1-0026 0-996	3-0755 1-0926 0-996	-0926 0-996	966		.567	.002	346	•075	00,	ď
UEL = G.45U1 DELL= .C.72 DEL== .1845 CF THETA= .02391 H = 5.439 UE = 633.8 P/S RHOE= G.2294 KG/M**2 S.439 RUN = 4032	NAK-9 6260*1 04/0*5 0/4/*0 0400*	365.0 C2CD*! 00/0°F	255-5 6760	**		i	•	i	ì	•	
RHOE* 0.2294 KG/M**2 RUN * 4032	•4657 DELU* •3809 DEL** 1945 C	U* .3209 DEL** .1945 C	** .1945 C	.1945 C		הרפון מבדפון	2450	֡֟֝֟֝֟֝֟֝֡֟֝ <u>֚֚</u>	275		. 1845 CF
	03482 H # 5.586 UE # 632.0 M/SE	5.586 UE # 632.0 M/SE	# 632.0 M/SE	32.0 M/SE	U	- 07	200	4 7 7	•	1	6030
	12 KG/M*#2	2 RUN = 4031	* 4031	031		ב ב	17				)

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2.50	3617	10 / R.t	5	2,	4.5	4.	Š	3	ŝ	47	5	ę,		Ş	9	89	5	7	-		5	9 4	D 0	ō	C. 9457	96	96.	ς.	56	5.5	6.		66.	6.	\$	.5	20	636. = 1004	•
10 4	REL	U/UE	0000.0	0.5243	0.5656	0.6379	0.6624	0.6976	9.7223	0.7447	0.7674	0.7889	0.8993	0.8283	7.8460	0.8614	3.8771	0.8929	7,9067	1226-0	26660	7040	0.9384	4776	0.9865	0.9923	0.9971	1.0309	1.0016	1.0018	1.0018	1.0013	1.0047	1.0017	1.0017	1.0317	130	A S S S	1
	7.CI KPA	x	000000	1.0699	1.1740	1.2867	1.4432	1.5524	1.6353	1.7109	1.7932	1.8756	1.9576	2.0383	2.1176	1061.2	2.2677	2.3497	2.4256	2.5143	2.5950	#C/D*7	2 4 4 6	7.10.7	7.0003	3,0023	3.0420	3.0743	3.0806	3.0819	3.0822	3,0819	3.0815	3.0809	3.0812	3.0812	392	5.832	
# Cd	. 3	1/13	921	. 784	757	.728	691	.659	637	• <b>518</b>	598	.577	558	533	. 521	. 505	488	47.	456	439	424	7 6	7.00	, ,	0.3630	357	.351	.346	345	345	345	345	345	345	.345	.346	w	# # H	;
90.6	50003	-	921	.963	966	570	974	.577	615	580	585	<b>584</b>	• 585	285	989	065.	155	• 992	993	966.	355	2 4 6	~ C	0 0	P666013	00	600	.00.	001	ខ្ល	.001	0015	601	5.00.1	200	1.0033	474.	.03557 0.2308	) 
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6	180. 7299535•	ç	3726	9	42	46	4	.51	10	4	56	58	9	62	40	6	2	7	7.	,	5	8	2	ם ס	0.9000	ò	5	6.	5	5.	5.	6	6	55.	i,	6	972 C	637.9 M/SE	•
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*606 = 01 VA 5 06	HI= 180. EL=7299535.	040/040 30/0	30.40 0.000 0.3724	8641 64087 040	5570 C.4935 C.42	2212 2.5930 0.46	2738 0.6205 3.47	5168 0.6937 0.51	5598 0.7113 0.53	6911 0.7382 0.55	.7647 0.7588 0.56	8382 0.7784 0.58	9027 0.7948 0.60	.9987 0.8181 0.62	.C712 0.8348 C.64	1580 G.8537 G.67	2228 0.8673 C.69	3073 0.8838 C.71	.3886 0.8990 3.74	.4648 0.9125 C.76	.5434 C.9258 C.79	.6234 0.9386 0.8Z	.6935 0.9493 C.84	18-0 996-0 1011	28223	. 7.50 U. 7842 U. 7.94	C266 0-9941 G-57	1000 0.9931 0.98	C804 1.0004 0.99	.0839 1.0008 0.59	.C845 1.0009 C.59	.0851 1.0010 0.99	•C839 <u>1</u> •0408 0.99	2845 1.0009 0.59	.6832 1.0008 C.99	0629 1.0007 0.99	CP39 DEL*= 1972 C	= 637.9 M/SE	
*60E = 01   V 6*362   # 0	.56 PHI= 180. .03 KPA REL=7299535.	010/010 utility	3734 0 0000 0 0000 0 3734	. 45.1	3017 0.9570 C.4935 C.42	7457 1.2212 2.5930 0.46	7185 1-2738 0-6205 3-47	6701 1-51C8 0-6937 0-51	6468 1.5598 0.7113 C.53	6235 1.6911 0.7382 0.55	.6051 1.7647 0.7588 0.56	5867 1.8382 0.7784 0.58	5711 1.9627 0.7948 0.60	5484 1.9987 0.8181 0.62	5315 2.0712 0.8348 C.64	5120 2.1580 G.8537 G.67	4977 2.2238 0.8673 C.69	.4802 2.3073 0.8838 C.71	.4635 2.3886 0.8990 J.74	.4485 2.4648 0.9125 C.76	.4337 2.5434 G.9258 G.79	.419C 2.6234 0.9386 0.82	.4065 2.6935 0.9493 C.84	3934 Z.//0/ 0.9606 U.8/	3795	2401 2-9650 0-30-5 C-25	3530 3.0266 0.9941 0.51	3482 3.C600 0.9931 0.98	2453 3.C804 1.OAA4 0.99	.3448 3.0839 1.0008 0.59	.3446 3.0845 1.0009 C.59	.3446 3.0851 1.0310 J.99	.3448 3.0839 1.0008 0.99	3447 3.0845 1.0009 0.59	3448 3.6832 1.0008 0.99	.0829 1.0007 0.99		# 5.555 UE = 637.9 M/SE	201
*60E = 01 VAN 6*362 # Ca 00	-10 2/D= 5-56 PHI= 180- 0- PW = 7-03 KPA REL=7299535	046/046 Silvii x 04/4 04/4	0171 0171 0171 0171 0171 0171 0171 0171	04-00 01-34-51 01-80-41 01-4087 01-40	0.42 C.43 C.4570 C.4935 C.42	9481 0.7457 1.2212 2.5930 0.46	975 0 1 1 8 1 1 2 7 3 8 C 6 2 0 3 4 7	.4759 0.6731 1.51C8 0.6837 0.51	4779 0.6468 1.5598 0.7113 C.53	9802 0.6235 1.6911 0.7382 0.55	9815 0.5051 1.7647 0.7588 0.56	5833 0.5867 1.8382 0.7784 0.58	9845 0.5711 1.9627 0.7948 0.60	9865 0.5484 1.9987 0.8181 C.62	.9876 0.5315 2.0712 0.8348 C.64	SERS 0.5120 2.1580 0.8537 0.67	,9899 0,4977 2,2238 0,8673 C,69	.9915 0.4802 2.3073 0.8838 C.71	.5923 0.4635 2.3886 0.8990 J.74	.9935 0.4485 2.4648 0.9125 C.76	.9947 0.4337 2.5434 0.9258 0.79	.9957 0.419C 2.6234 0.9386 0.82	.9963 0.4065 2.6935 0.9493 C.84	9974 0.3934 2.//D/ 0.9606 U.8/	.598G 0.3795 2.8523 0.9729 C.9C	1978   0.356/ 2.3230   0.3012   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357   0.357	4997 0.3530 3.C266 0.9941 C.57	CCUZ 0.3482 3.C600 0.9991 0.98	.COU.6 0.3453 3.C804 1.00094 0.99	.0008 0.3448 3.0839 1.0008 0.59	•0004 0•344€ 3•0845 1•0009 C•59	.CC04 0.3446 3.0851 1.0010 0.99	.C.J.C. C.3448 3.C839 1.0008 0.99	0006 0,3447 3,0845 1,0009 0,59	COO4 0.3448 3.6832 1.0008 0.99	.3452 3.0629 1.0007 0.99	4466 OFILE CP39 DFL#= 1972 C	0355G H # 5,555 UE # 637,9 M/SE	00* - KDV - C1+E-/9V FOC7*

# FUE	3.00	P0 = 2	. G. R.	10 # PHG	303.8 K 190.	MACH .	3.00		298.7 KP	# C1 #	304.8 K 190.	
ALPHA Roma		. # 2 . #	7 7	. &*	46		200002	. 38	.23 KP	A REL	_	
ũ	•	1/13	1	_	RHO/RHOE	Y/CEL	_	1/19	æ	U/UE	HO / P	
ייי	22.5	0.9213	000000	ċ	0.3726	.003	.921	.921		0.000	.374	
5,0173	0.9589	0.8194	0.9226	0.4630	0.4202	0.0405	0.9669	0.7588	1.1710	0.5645	0.4545	
9040	966	0.7639	1.1520	ö	0.4509	•058	• 970	• 730		0.6957	472	
0654	970	0.7285	1.2890	ö	0.4727	.098	• 974	.689		0.6610	200	
1067	974	0.6894	1.4382	ö	0•4995	.144	.977	.661		0.6957	. 521	
1468	977	0.6654	1.5303	ö	0.5176	.187	.979	.638		9.7222	540	
750	0 7 9	0.6414	1.6232	ö	0.5371	.236	.581	.617		0.7462	.558	
7176		5029-0	1.7036	ö	6.5548	.273	.982	.602		0.7630	572	
2001	ָ . ה . ה	0-6041	1.7714	ö	0.5705	.321	.984	.582		0.7840	-592	
7007	9	0.5865	1.8422	Ö	0.5376	361	.985	.565		0.8018	.610	
7000	980	0.3654	1.9292	ပ်	3509*0	405	.587	-549		0.8187	.62ª	
- 20.7	9 0	0.5470	2.0075	Ö	0.6362	454	885.	. 530		0.8372	0.650	
	. 0	0.5285	2.0882	ō	C.6523	505	989	.511		0.8557	.674	
5117	90	0.5105	2.1691	ó	0.6754	544	166*	496		0.8697	4694	
3476	000	0.4929	2,2505	Ö	9559°0	.596	.992	.478		C.8871	.721	
4184 4184	0	0.4741	2.3409	Ö	0.7274	.641	.993	.463		0.9004	.744	
5649	700	0.4596	2.4132	Ö	0.7505	.688	765.	.448		0.9145	.770	
4000	200	0.4447	2.4899	Ö	1917.0	740	588	.432		0.9283	.798	
7678	66	0.4285	2.5756	ø	3.8049	.782	965.	.418		0.9402	.824	
8067	356	0.4150	2.6508	Ö	0.8314	. 933	.997	405		0.9521	.852	
8.83	65	0.4012	2.7307	0	0.8603	.879	.998	. 392		0.9626	.875	
91.19	000	0.3891	2.8083	Ö	0.8853	.923	•	.381		0.9723	-905	
9579	00	0.3770	2.8774	0	2.9157	.974	655.	.371		0.9808	930	
3080	9	0.3674	2.9393	0	0.75.0	.020	.000	.361		0.9883	.954	
25.00	è	3.3597	2.9891	0	0.9559	.067	.001	.355		0.9937	.971	
1013	9	0.3542	3.0268	0	5.9752	.117	.001	.350		0.9977	-985	
1534	8	0.3502	3.0543	-	2.9865	.162	.001	.348		0.9995	.991	
2326	ខ	0.3484	3.0667	~	0.9916	.210	100	• 346		1.0007	• 595	
2535	3	3.3475	2.0731		5 4 5 5 ° D	•255	ď	.346		00	155.	
1762	00	0.3473	3.0747		0.5549	.307	.031	• 346		0	966.	
3493	è	0.3472	3.0759	<del></del> 4	5156.5	.403	5	.346		בה	558	
4538	è	0.3473	3.0756	-	0.9953	501	.001	• 346		00	. 992	
5526	Š	0.3473	3.0762	-	2.9955	666.	ដ	. 345		8	99e	
9649	Ç	0.3474	3.0762	~	51660	•847	20	.346		100	•99€	
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1550	3	0.3474	3.6762	_	0.9955	.319	02	.346		100	355.	
4065	00	0.3477	3.0756	_	3,9953	. 543	92	.34¢		20	865.	
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MACH A	できるとまままままままままままままままままままままままままままままままままままま	CEL * THETA* RHOE*

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	272.	/R±0	731	560	620	028	157	4C.B	572	727	950	121	36.2	949	816	216	652	661	161	245	25.	161	† q	276	7 7		17.	179	54	99	Ē <b>5</b>	53	4		30.5		84°C		
308,	750	Ŧ			- 1		-:					•	~	•	•	, ,-		_	₩,	9		<b>.</b>	<i>~</i> 0	~ 0	· U	Š	··	G	o	9	5	Š	v	·	·		7	637	•
5 4	REL	J/UE	0000	5704	6277	9660	6934	7237	7448	7642	7808	8047	8253	8479	8672	8864	9023	9516	9966	.9519	7407	2000	4:00	1960	9983	9666	9666	0000	1000	200	1004	204	204	400	3004		# 750 ::	UE	
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	200002	01/11	6.9212	6.5669	0.5712	2745	3.5763	0.9789	6.9803	J.5822	C.5831	ć.9853	0.9865	0.5886	1065.0	C.9917	0.9931	0.9942	C - 9954	0.9909	2.558E	70050	5656*0	1.0000	i.0364	1.000.1	1.0005	1.0003	1.0005					5000**	•	33,	4 7 7 C	2357	
4 7	H E C	Y/OEL	0.3330	C.0555	0.0883	0.1176	0.1519	0.1963	0.2359	0-2790	0.3190	3.3765	6.4296	0.4913	C. 5428	0.5977	6-6328	0-7132	02//•0	0.8300	C. 9436	0.9976	1.3536	1.1203	1.1767	1.2403	1.3020	1.3635	1.484C	70007	サハキハ・リ	7.2454	4-5324	2-8075	3.0690			RHOE	
																																					SFC	,	
308.6 K 240.	52 <b>90</b> 0e.	RHO/RHOE	0.3728	0.4105	12E4-D	0.4855	0.5141	255.0	0.5489	0.5720	0.5925	C.6216	0.6470	0.6762	0.7054	0.7366	0.7724	3.8085	1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	80100	3.5465	3.9646	2.9803	3.9856	0.5920	0.9949	8366	J. 5962	J. 5966	\$ 0 C C C C	0744	21650	2665	1.5973	1.9975	140	36.7 7/	•	
308.6 240.	=752900	/UE RHO/RHO	0000	4564	5753	5445	1986	7145	7356 (	7637	7869 (	3139 (	3355	3578	3777	3966	197	3336	0846	7 0520	1842	917	) 4966	) 166	0000	9000	8000	600			5 770	2100	210	012 3	013 0	7 6291 . ##	= 636.7 P/	= 102C	
.3 KPA TO = 308.6 56 PHI= 240.	14 KPA REL=752900	M U/UE RHO/RHO	.0000 0.0000	.8430 0.4264 (	.0250 0.5753 (	.3920 0.6445	1989 0 0815*	• cove 0 7145	•6819 0•7356 (	. 7822 G. 7637	.8705 0.7869 (	• 5799 0.8139 (	0137 0-8355	.1764 G.8578 (	2745 7-8777	3744 0.3966 (	.4843 0.9161 (	3,4336	0830 0 04480 0 0446	2-8744 0-9750 0-912A	9452 0.9842	0054 0.9917	0440 0.9964	0666 0.9991	.0749 1.0005	0795 1-3006 0	0 80001 9180.	0 6000-1 0000	0100.1 40010	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TIGOT PAGE	DESCRIPTION TO DO TO	10853 1-0012 3	.0853 1.J012 g	0856 1.0013 0	7 6391 - 88 130 - 5:93	6C3 UE = 636.7 P/	RUN = 102C	
5.56 PHI= 240.	= 7.14 KPA REL=752900	VTO M U/UE RHO/RHO	0.000 0.0000	8367 U.8430 U.4264	1,447 1,0250 0,5353 (	7012 1-3920 G-6445	1989°D 0815°T #800	0442 Lecuys Ue7145	5261 1-6819 0-7356 (	5006 1.7822 d.7637	5789 1.8705 0.7869 (	5530 1.5799 0.8139 (	5312 2-0131 0-8355 (	5082 2.1764 G.8578 (	6872 2.2745 7.8777	4667 2.3744 0.3966 (	2.4843 0.9161 (	365. 2.5903 3.9336	100 C 0100  2-8744 0-9750	3658 2,9452 0,9842	3567 3,0054 0,9917	3.0440 0.9964 (	3477 3.0666 0.9991 U	3.0749 1.0006	3457 3.0795 1.0066 0	3475 3.0816 1.0008 0	3434 360823 IeUJQ9 0	2 0 624 1 0010 0	DECORPT TODOS TOTOS	TIGOT STORE SCAF	STORE SECRET TENDIS	3451 3.0853 1.0012 3	3451 3.0853 1.0012 0	3.0856 1.0013 0	FLUE . C633 OF142 . 1409 C	5.6C3 UE = 636.7 P/	G/M**3		
= 298.3 KPA TO = 308.6 = 5.56 PHI= 240.	PW = 7.14 KPA REL=752900	T/TU T/TO M U/UE RHO/RHO	.9212 0.9212 0.0000 0.0000 .0000	9556 0.8367 0.8430 0.4264 (	.962U U./94% I.025U U.5753 (	. 4729 U./JIZ I.3920 U.6445 (	19103 Uebosa 1.518U Uebsei	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5803 0.6261 1.6819 0.7356 (	5821 0.6006 1.7822 0.7637 (	.9839 0.5789 1.8705 0.7869 (	,9865 0.5530 1.9799 0.8139 (	5880 0.5312 2.0137 0.8355 (	,9897 0.5082 Z.1764 G.8578 (	9914 0.4872 2.2745 7.8777	9930 0.4667 2.3744 0.3966 (	5947 0.4452 2.4843 0.9161 (	3450 U-425 Z-5403 J-4336 C		0-3767 2-8744 0-9750 0	0004 0.3658 2.9452 0.9842	0009 0.3567 3.0054 0.9917	,0369 0.3508 3.0440 0.9964 (	.0015 0.3477 3.0666 0.9991 U	.0016 0.3464 3.0749 1.000G	0014 0.3457 3.0795 1.0066 0	Contraction 3.0816 1.0008 C	00.0 0 3463 3 0034 3 0030 0	00010 0.0400 0.0004 1.0010 0	CONTRACTOR THOUGHT THOUGHT OF COURT	o Tinoet stanes scared vano	COST CONTRACT CONTRACT TOTAL CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT CONTRACT C	0000 0.3451 3.0853 1.0012 3	COZZ 0.3451 3.0853 1.JO12 0	.cuzs 0.3452 3.0856 1.0013 0	3551 OFLUE (C633 OFLUE 1409 C	02673 H 5,663 UE = 636.7 P/	2359 KG/M**3 RUN = 102C	

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308.2	270	7546	#0/PF	.3655	4.08	.427	.476	.501	.524	. 5.44	.569	.585	509.	.630	.652	.675	.700	.726	.759	.754	. 82E	. 856	-894	.924	.952	.972	0.9830	.985	.991	£65°	• 664	<b>566</b>	955€	555.	966.	- 127	637	900	<b>1</b>
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					568	"	S	3	•72 KP	<u>"</u>	7527065.	
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683	.001	3		8666	265	.933	.000	• 355	٠.	٧.	555.	
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987	505	5		6666	265	.923	000	355	9	9	865	
124	200	35		0003	294	.40	900	.355	o.	5	956	
952	• 002	35		9000	366	98¢	00	• 356	9	5	565	
784.	032	3		9000	<b>355</b>	• 359	200.	• 355	Ö	5	• 556	
.976	.002	35		6666	366	417	2000	.355	•	٠,	966.	
453	•002	35			455	. ¬	.000	.354	ပ္	ម	36€.	
929	1.0021	35		_	365							
374	-005	0.3555		_	36€	_	226	DELL=	•0366	DEL*	<b>J</b> 624	1
						THETA=	.01452	Ħ	29	e e	632.C M	1/SEC
CEL *		OELL.	• 6332	E	0801 CM	9	241	KG/M##3		NO.	S	
THE 14 =	148	I	3	ue =								
2	8			RCN	6							

ACT	3.60		295.0 KP	10	# 309 ¢ 0 K	MACH	3.00	# 0d	O KP	25	6
	•		9	HA	•09		•	?	90	Ē	2
			8 8 8 Y		*750575°		.0003	# D	. E E X	A REL	15351
Y/DEL	11/10	7		U/UE	RHO/RHOF	YZCEL	_	1/10	1.	U/UE	è
0.0030	0.524	• •		0.000	3563	0.00.0	·	.924	9	0-0000	3986
U-032C	0.957	· •	0.8	0.4202	3	9	٠,	200	E,	0.6586	Š
0.0551	0.965	0	1.0	0.5363	*	6.1217	٠.	.667	ı.	0.7711	ŗ
C.0735	176.3	0	1.2	0.6087	4.	C.1541	٠,	.634	•	0.7408	ij
0.0957	0.975	•	1.4	0.6604	52	0.1936	۲,	.608	۲.	0.7701	ě
0.1152	C • 577	•	1.4	0.6866	54	ú.2332	٠,	.589	8	0.7914	.62
0-1523	J. 58	9.0	1.6	0.7362	5	6.2736	•	47	1.8921	0.8772	20.
0.1966	E • 3	•	-	0.7683	8	0.3058	٠,	. 562	6	0.8195	.6
0.2364	;	ċ	-	0.7891	62	C.3671	٠.	.541	G	0.8409	.6
0.2716	0.58	ċ	~	0.8055	S	0.4235	٠,	.522	7	0.8607	7.
6.3140	0.58	ċ	-	0.8197	6	C.4861	٠.	.502	7	0.8799	5
6.3613	0.98	ċ	~	0.8401	£7E	0.5468	٠.	484	2	0.8967	ř
0.4183	96.0	ċ	~	0.8578	701	0.6051	٠,	.467	m.	0.9131	.78
0.4903	55.0	0.501		0.8806	734	0.6587	Š	.452	4	0.9271	9
C.548E	65.0	0.483		0.8975	761	U.727C	٠,	.435	3	0.9424	.84
5.6045	66.0	0.467		0.9126	787	0.7857	٠,	.421	3.	0.9547	8
0.5660	6.0	0.449		0.9293	918	0.8591	٧.	406	9	0.9682	96.
0.7196	65.0	0.433		0.9433	846	0.9523	5	.392	۲.	1616.0	6
6.7885	65.3			0.9567	0.8754	1.0212	٠.	.384	8	0.9872	Š
6.8759	66.0	0.403		0.9697	511	1.1399	٠,	.378	₽.	0.9918	6
0.9358	5.0	3.391		C.9805	94C	1.2010	9	.375	₽.	0.9943	.96
1.3372	56.0	0.382		0.9883	596	1.2751	9	.374	8	•	96.
1.1166	1.00	0.377		0.9923	975	1.36.9	9	.373	8	•	96.
1.1954	55.0	0.374		0.9946	585	1.4435	٧,	.373	2.8971	•	£.
1.5797	Č5•1	0.373		0.9955	98.5	1.5213	٧.	.373	8		96.
1.35¢8	 	0.373	2.8982	0966.0	986	1.6952	0000	.372	96		96
1.4491	1.00	0.372		29665	967	1.9513	•	.371	96.	•	356
1.5342	000	0.372		0.9965	0.9882	2.3636	٩	7	5.	1866.0	1555.0
1.7953	556.0	0.372		3.9969	989	2.7823	Ÿ	.370	.91	•	<b>555</b>
1.9418	000	0.371		3.9973	365	3.2112	ç	.369	.92		.997
2.3746	100	ċ		0.9982	583	3.6211	٩.	.369	.92	66.	998
2.8022	000	0.369		6866*0	<b>165</b>	4.0085	9	.370	Š	66	£66.
3-2232	1.030	0.369		666	166	4.3858	1.0003	.369	.922	666.	155.
3-6366	7.000	0.368		•	566						
4.3225	1.000	0.369		.998	556	DEL =	62	DELU=	-	*	96
4.4039	000	ċ		٠.	958	THETA	16710.			# 30	26.1
į						RHOGE	0.2421	KG/W##3		>	27
	3.2616	DELU=	*0417	0EL**	.0951						
THETA	184	I	9	UE .	26						
5 0	-245	KG/M**3		E NO							

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308.3 K 90.	$\begin{array}{c} \mathtt{T} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = \mathtt{C} = $	.1187 CP 642.7 P/ 1055
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298.2 KPA 5.56 6.52 KPA	0.444444444444444444444444444444444444	5 4 4 9 8 6 5 7 8 6 5 7 8 6 5 7
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TO = PHI= REL=7	0.070E 0.070E 0.070E 0.05580 0.05580 0.05580 0.05580 0.05580 0.05580 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0.05663 0	DEL ** UE *
296.0 KPA 5.56 6.53 KPA		.0483
# 07 Z	00000000000000000000000000000000000000	0ELL**
3.C0 4.20 0.	0.000000000000000000000000000000000000	0.3064
PACH ALPIA PRHAH	000000 000000 000000 000000 000000 00000	CEL = THETA= RPDE=

= 310.4 K = 120. =7440951.	RMO/RHOE 0.3668 0.4261		477	533	567	611		653	.721	786	. 813	845	909	.932	995.	971	981	989	991	565	355	965€	166	955	1558 CF	642.0 M/SEC
A 10 = PHI = A REL =	300 500 505	0.5721	0.6318	730	0.7585	0.8094	0.8310	0.8726	C. 8999	G.9246	936	0.9503	973	991	989	993	995	966	966	666	666	1.0202	1.0304	1.0006	OEL*	<b>"</b> 35
297.8 KPI 5.56 6.73 KPI	0.0000	1.2095	1.3652	1.6788	1.7783	1.9796	2.1760	2.2730	2.3643	2.5657	2.6427	2.7338	2.9042	2.9647	3.0339	3.0622	3.0863	3.1067	3.1122	3.1167	3.1206	3.1234	3.1257	3,1273	•	5.756
# 04 2/0# 8/10#		0.7537			00	0	90	ċ	ပ်င	0	ö	0 6	ဂ	ċ	ö	o ·	<b>o</b> c		•	•	•	•	•	•	w	1
3.C0 4.20 20000	11/10. C.9205 C.9614	967 970	C. 9729 C. 9741	7675-3	C.9819 C.9836	0.5857	787 389	C.9911	C.9922	0.9951	0965*3	0.9971	0665.5	8665*0	1.0004	•	•	1.00	1.0013	1.0013	1.0014	1.0016	1.0014	1.0014	77	.02707
ALPIA APPIA APPIA	V/DEL 0.03C0 0.0428	0.0571	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.1925	0.2431	0.36.13	0.4669	6.5263	C - 5773	0.6968	0.7430	0.800.3	0.9198	0.9716	1.040B	1.0877	1-1452	1.3825	1.6829	1.3737	2.2607	2.5525	2.8271	3.3817		THETA:
309.5 K 120. 479057.	RHO/RFGE 0.3654 0.3934	408		523	3.48	563		.665	655		.754	-827	991	.919	346.	•	•	986	.591	•	•	•		•	.1648 CP	641.5 M/SEC
TO **		0.4507																					1.0009	-	DEL**	Ur.
297.9 KPA 5.56 6.72 KPA	0.0000	503	.32	1.6158	1.7163	1.5181	2.0124	2.2019	2.3030	2-4887	2.5972	2.6912	2.8680	2.5418	3.0075	3.0482	3.0800	3.1.53	3.1201	3.1253	5.0470	3.1304	3-1326	3.1345	.07	• 78
270s	1/10	0.8224	0.7654	0.6425	0.5916	0.5673	0.5451	0.5025	0.4811	0.444	0.4237	0.4071	0.3776		1		0.3456			111	7	111			=alao	H = H
2000	770 9204 9514	. C 2	703	748 781	803	94.6	866 88C	589e	54.55	5 7 5 5 5 7 5 5 5 7 5 5	6653	7965	5986	655	0000	90	8	7100	5100	582	CIG	0025	3025	2025	285	2851
w 4	- • •	00			• •				•			•		•	•	•	•	• (		•	•	•	•	•	٠,5	<b>.</b>

		*/SEC
310.4 K 150. 7435672.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
TO # PHI#		# " ND & " ND &
97.9 KPA 5.56 7.14 KPA	0.011111111110100000000000000000000000	• 67
2 # Md	00000000000000000000000000000000000000	#
3.C0 4.20 2C0C0.	<ul> <li>************************************</li></ul>	.03937 C.2323 K
MACH ALPIA RPMHH		THETA:
	<u>u</u>	CP M/SEC
310.4 K 150. 7430067.	00000000000000000000000000000000000000	24CE 638.8 1033
TO * PHI *	00.000	CEL**
297.3 KPA 5.56 7.13 KPA	00 00 00 00 00 00 00 00 00 00 00 00 00	•1072 5•623
# Cd # 70/2	00000000000000000000000000000000000000	DELC# H H H KG/M##%
6.4 0.7.0 0.0.0	P	6.5407 .04281 6.2323
MACH ALPHA: RPF:	00000000000000000000000000000000000000	DEL . THETA: PHOE:

ALPIA	6.50 6.00 6.00 6.00 6.00 6.00 6.00 6.00	2/0=	298+2 KPI 5+56	A 10 = PH1 = 2	170.	MACH ALPHA BPHA	3.60 4.20 2000	2/0# 2/0#	5.56 5.56 7.75 KP	A TO A	307.C K 170.
r E L	•	, ,	0	1	3000		;		}		
<b>70E</b>	7/1	1/10	ı	U/UE	F 0 7	2	1/10	2	<b>3</b> .		σ.
0000	:26.	.921	ပ္	8	.376	ຮູ	.921	•	00000		76
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0.2158	16250	0.6360	1.6422	9.7252	0.5453	0.2234	1000	0.0341	1 4107	0.7274	2,474
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475	.588	. 522	7	845	, 66 4	.48	.988	٠;	2.1257		æ
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.542	980	164.	?	969	.697	E.	966.	4	2.2414		2
.573	155.	• 486	?	879	.113	£.	166.	4	2.2986		ž
•60€	.991	416	۳,	888	.728	•	.992	٠.	2.3460		Š
.645	• 493	.461	۳.	206	.751	99	.993	4	2.4214		š
-680	• 593	644.	4	913	.772	69	.993	4	2.4759		2
-712	<b>755</b>	044.	'n	921	.78€	7	• 994	4	2.5252		¥.
.748	• 552	• 428	r.	931	<b>.8</b> 08	2	665	4	2.5503		<u>~</u>
.773	• 995	.421	•	938	824	5	966.	4	2.6403		<b>.</b>
.813	• 986	• 410	•	948	.846	8	966	4	2.7002		۳.
.850	.997	609	-	926	<b>.</b> 866	80	697		2.7536		۳
. 391	.997	.393	۲.	362	.882	6	8669	· ·	2.8111		~
913	65.	.393	₩.	973	504	E .	85.6	יניי	2.8670		<u>~</u>
953	966	.375	<b>.</b>	776	524	2	666		2.9107		2
986	9.59	.36B	φ. c	86	4 6	2 6	Y C C	יו ני	2646.7		41 (
****	* * *	100.	•	מ מ מ	, , , , , , , , , , , , , , , , , , ,	֓֞֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	h C	•	06060		ŭ
200		0000	٠ د	,	5 U	9 -	2 6	ייי	307306		ي ر
	200	276.	÷ (	D 0	, ,	4 u		•	0.418		<u>``</u> :
. 77.	30	000	•	9 6	7,7,0	•		•	71000		5 !
162	9000	348	9	666	996	χ) ( ( (		7	3.0610		_
1610		746.	<b>ુ</b> (		5.5.E		3	7	3.0631		Ŧ
, r r			, c		, v	ū	767	ขึ	1 1 2	_	34.5
	2	* 0 •	•		2	THET A.	06751	נ עני	5.5.77	# <u>#</u>	44070 54670
	437	*:1 190	112	0FL *=	.2665	2	.239		1	_	625
THETA	. 0		5 4 10		634.1 M/SEC		ļ			•	
RHOUR	239	KG/M*#3		NO NO	028						

MACH A ALPHA SPM =	4.00 6.20 6.20	# Q/2	29C.5 KP/ 5.56 7.08 KP/	A 10 = PHI= A REL=1	310.2 K 180. 7254449.	MACH ALPHAR	3.00 4.20 200002	# 0d 7 0 H 8 M	296.2 KP 5.56 7.27 KP	A TO * PHI = A REL * 7	311.2 K 180.	
/CE	1	1/10		U/UE	9	/CEL	5	7/70		3	HO/RFO	w
000	.521	.921	੍ਹ	000	•37	.090	.521	.921	٧	٧	•374	
.013	951	.863	•	.367	94.		964	783	٠,		440	
970°		9 7 F 9	, -	0 4 6	1 4	2 C	0 4	0 4	•	• •	447	
0.0580	0.5681	0 7475	1.21.46	0.5810	0.4638	C.0735	0.9705	0.7305	1.2816	0.6086	C.4723	
087	.971	.718	נייו ו	.621	.48	.089	.972	717		•	481	
113	.573	. 692	4	•655	.50	.136	.973	. 703		4	.490	
15.	.975	.674	4.	.578	.51	130	• 574	689	4	4	500	
.187	115.	•654	u,	• 703	• 52	154	.976	679	٠.	4	511	
.213	615.	1631	Ψ,	. 722	.54	178	.977	.662	•	47	521	
•230	986.	.621	٠,	147.	u i	.237	615.	.648	•	٦.	522	
•284	.581	• 604	٦.	. 760	.57	6.233	085•	635	÷	٦.	543	
• 519	9.89	587	ω,	778	9	.253	981	625	٠,	٦.	552	
. 34B	49.6	.573	₩,	• 793	9	2.89	983	609		~	567	
379	585	6.559	ς.	. 807	19.	-324	4000	592	w, '	•	(1) (1)	
4.5	0 to 0		9	823	0 1	) (1) (1) (1) (1)	9000	20.00	•	•	597	
	724	476.	٠, -	- C C C C	• • •	, c d	700	707	•		410.	
1010	000		•	86.4	• •	77	0 U	9 4	יי	•	7.44	
	260	490		875	70	10.00	255	520	; ;	• •	664	
583	166.	478		885	.72	542	663	501			689	
613	.992	.468	•	.895	.74	597	294	481		80	718	
649	£65°	454	4	<b>2</b> 06.	.76	646	965.	464	(')	5	745	
.683	.593	* 444	4	.917	.78	959•	165.	447	4	5	.774	
•722	<b>765</b>	•432	٠.	.927	.80	.752	855.	430	4	۲.	80.4	
.757	• 559	.423	•	. 935	. 81	839	000	415	Ψ.	5	832	
.79	965	•412	φ,	944	E)	φ. (1)	.031	405	•	σ.	. 8¢C	
.823	965	404	•	.952	en r	513	200	390	,	Ç,	887	
700.	77.0	<b>1</b>	• `	, , , , ,	֝ ס	7 ·	700	384		ייכ	200	
200	7.7.0		ų a	6700	ָרָהָי קיי		200	7,0		. ·	525	
656	9 6	37.6		978	25	3 10	400	26.00	• •		4 6	
366€	6559	.365		.984	.94	388	50.0	357			9.0	
.334	665.	•359	٠,	989	• 56	.25	. C05	354			975	
•368	655.	.354	਼	.993	- 97	.158	•00.	352	٥.		985	
132	665.	.351	ç	•996	.98	88	•000	351	9	0	986.	
.35	203.	.348	٠,	C.9982	66.	.220	900	350	۲.	9	166.	
• 1.66	655	.347	9	2666	56.	•296	• 000	349	9	1.0340	255	
•205	203	. 347		8666.0	7.0	i		i				
	,	;	•	•			5259*3	DELC.	• •	DEL*=	.2761	<u>.</u> :
נו	4	L	• •		* 20 C C C C C C C C C C C C C C C C C C	# THE	7 . 6	H (	1		536.2	*/SEC
# + U I C	20404 20404	1 4 2 7 7 2	, 1	" <u>"</u>	U	ב ב	077.	1 + + E / 9 4		e Y	2	
5	7:7.	:		ָ ֡ ֡ ֡	3							

MACH	w	C	a.	A T0	307	1	'n	0	8	- 01	~	
_	4.20	2/2		H	190	P + B =		=0/2	5.56	# [Hd	190	
H L	5	<b>T</b>	N	⋖	72705	E E	200032	# #	•27 KP	A REL=	დ _	
JOE	2	1/10	1	UZUE	9	70.	7	1/1	×	311/11	8 / OH	
Š	921	0.92	000000	0.000	2777	000		0.921	•		3774	
0.0122	0.9552	0	0.8225	0.4179	0.4127	0.0273	C. 962G	0	1.0265	0.5069	0.4278	
2	75.	0.79	1.0056	0.4989	4	045		0.755		569	460	
4	566	0.75	1.1728	0.5656	4	.076	٠.	0.720	•	.620	483	
2	5	0.72	1.3073	0.6158	4	105	· ·	0.697	•	650	498	
=	315	0.10	1.3915	0.6454	4	142		0.677		675	513	
4	245	0.68	1.4664	0.6705	Š	9		0.653		704	522	
8	0.4170	0.65	1.5582	6669°D	W)	237		0.631		731	8.5	
23	979	0.63	1.6502	0.7277	4	282	٠,	0.609	•	. 755	.571	
28	986	0.61	1.7365	C. 7524	in	334	٠.	0.585	•	. 780	555	
7 i	285	C 29	1.8333	0.7785	Ň	385	٠,	0.563	•	.803	.616	
m	4.00	0.56	1.9181	0.8302	Ð	433	٠.	0.542	•	825	641	
43	986	0.54	2.0184	0.8242	ò	485	٠.	0.524	•	.843	663	
484	7 9 6	0.52	2.0975	0.8422	ō	.532	٠.	0.505	•	. 861	. 6 E	
, m	695	0.50	2.1944	0.8629	õ	587	ິ.	0.486	•	.880	7.5	
591	666	0.48	2.2891	0.8819	~	632	٠.	0.470	•	.894	735	
40	766	0.464	2.3838	0.8998	ř	687	٠,	0.451	•	-911	.170	
501	993	C. 44	2.4694	0.9150	<u>`</u>	732	٠.	0.435	•	.925	15E	
3 6	465	0.430	2.5578	0.9299	ĕ	790	٠,	0.419	•	940	825	
5	995	0.41	2.6428	0.9434	æ	844	٠,	0.403	•	.953	.861	
82	966	0.399	2.7306	0.9565	œ	.891	ິ	0.391	•	964	989	
606	255	0.386	2.8123	0.9682	ŏ	946	٠.	0.378	•	.974	916	
956	856	0.375	2.8822	0.9776	6	265	٠.	0.366		984	948	
	258	0.364	2.9523	0.3967	ç.	.047	٠,	0.358		166	971	
620	σ,	35	3.0069	6.9935	0	107	ູ	0.352	•	966.	986	
Ω ;	\$ C	350	3.0431	0.9979	5	156	ς.	0.349	•	666.	155	
101	* C	4 C	3-0576	9666 • 0	ç	184	٩	0.348	•	666.	156.	
֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	T (	34.	3.0604	666	1.0002	.25€	1.0200	0.347	•	.000	555.	
700		34.	3.0624	ခို	ĕ	.32E	٠,	0.347	•	000	200.	
7	665	.347	3.0628	9	1.0012	504	٠,	0.347	•	900	000	
0 t	<b>y</b> (	347	3.0628	9	1.0012	575	ុ	C.348	•	.000	565.	
, ,	5	746	3.0618	000	I.00CE	835	9	0.348	•	000	555	
٠ . د د	5	348	3.0598	666	3,555							
9	655	0.3479	3.0610	0.0	1.0004		633	DELU=	.115	E.*	267	
ī						Ψ	9	H I		30	S/H P	SEC
* *	673	w.	.1139	0EL **	648		238	<b>KG/K##</b> U		z	9	
THETAS	.04858	#	4,5	NE .	34.8							
	• 239			* NOW								

U	U	0	98.4 KP	6	٠. ب بات	7.5	•	* (	• Li	10 4	338.4 K	
ALPIA:	4.20	2/0= Ph =	5.56 7.14 KPB	REL.	7518865.	SPICE 2	0000	10 M	7.13 KPA	REL	26.5	
Č		0+/+	3.	311/11	8/O.	/OE	-	1/10	2	U/UE	ō	
470EL	2 .	3 . 6	00000	3		0.0000	0.9215	.921	600.		C. 2745	
3.5	3.5	964	-	-69	399	.547	• 959	811	955	•	4	
		0.8333	0.8597	0.4338	414	90,	٥.	0.1775	1.0947	0.5336	4	
5	963	784	O	2	44C	625.	.966	751	159	•	<b>.</b>	
(,	567	756	-	ě	45.4	0	. 5 t B	144	.226	•	4.	
3	968	141	"	æ	466	27	. 970	727	251	•	4	
	370	725	. 4	=	475	133	.57	711	351	•	4	
	215	706	"	6	468	. E83	.973	960	413	•	4	
	77.5	. cr. cr.	.4	5	503	-295	416.	0.84	456	•	u) I	
	975	4.57	-4	7	515	•245	• 975	664	535	•	411	
Ñ	577	(I)		8	525	(t)	.977	645	• ec2	•	ທີ່	
12	976	642	w	ä	50.0	.314	625.	659	990.	•	ω,	
Ŋ	386	. 325	•	W	555	355	.580	615	733	•	a, i	
	581	10	•-	3	566	• 395	285	594		•	u, 1	
	385	• e 0 3	'	3	575	4.33	. 583	576	878	•	'n.	
-	583	534	w	œ	531	-472	• 585	556	946	•	ø.	
3	49.5	996	٠.	ĕ	, e 10	• 503	.986	545	024	•	4	
3	95	. 748	٠.	Ξ	.630	• 547	185°	525	650.	•	•	
Š	999	531	_	5	9650	. 587	685.	508	.175	•	4	
2	583	512		ñ	.674	.64	065.	484	-286	•	٠,	
15	765	496	' '	2	• 65	\$69.	.992	7460	404	•	٠,	
9	155	478	11	8	72	151.	<b>*</b> 66 <b>*</b>	437	.524	•	`	
ø	6.65	453	٦.	Ē	.76]	.817	. 555	414	646	•	œ.	
7	.534	432	-:	2	138	.857	965.	405	•719	•	ro o	
é	956	413	~	3	.83	899	557	391	- 783	•	er c	
8	166	394	٠.	ž	.87	926	166.	380		•	•	
6	355.	374		Ž	55	.973	666	370	.913	•		
Ü,	565	364	٠.	ě.	9.6	024	6.0	362	7 C	•	, c	
2	555	350	٠.	00		אכני. פיני	ν C ν C	\$ 10 C	* * * * * * * * * * * * * * * * * * * *	•	. 0	
ئ.	ခွဲ့ မ		•	7	. 0	ָ פרי		44.	9 4	•	. "	
-	200		•	0	9	4	000	347	6.64			
47	ن ر ن ر	46	-	Ď	55	111	655	346	690		··	
•	֖֖֓֞֝֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	4		6	5	32-	000	.346	.072	•	٠.	
4 4	ָהָ נְיֵ ס	3.4		6	· in		20.	345	.C74	•	٥.	
	, C	4		5	99	669	655	.345	.076	•	٠.	
Ö	č	7		66	56.	.88	0000	345	.076	•	v.	
	Ü	34		6666 * 0	55.	800	200.	.345	.077	•	٠.	
	3	34		Ö	rr.							
;		,					.0 .0	<b>₹113</b> 0	.1222	*130	2631	2
w	50.0	w	1052	_	= .2353 CF	THE 1 4 =	u١	H T	39	UE =	626	/SEC
	27.70	*	4	# # #	536.	S	• 234	KG/W##3		3CN	ូ	
8 H C H &	53	KG/w##3		NO.	010							

PACH A	3.C0 4.20	# Cd # 0/2	298.2 KP. 5.56 6.74 KP.	A TO # PHI # A REL # 7	308.5 K . 240. 501987.	AACT ACT APT = 2	3.00	# 04 Z	298.2 KPA 5.56 6.74 KPA	TO # PHI #	309.0 K 240. 7456802.
2,0	1/10	1/10	2 0	_	HO / P	/OEL	1/10	1/10		U/UE	RHO/PHOE
0.0194	C. 9531	0.3466	0.7531	0.400	C. 3975	0.0030	C.9638	0.7751	<i>,</i> ~,	0.5332	0.490
9	.956	0.8273	.884	•	407	080	.967	.739	4	0.5866	454
3	995.	0.7531	1.1897	•	.446	.104	.970	.715	٠,	0.6198	595
7	.572	0.6975	1.4036	•	• 482	• 130	.972	•694	4	0.6471	483
٠;	• 575	0.6692	1.5123	•	. 503	.167	.975	671	•	0.6768	50C
•	.977	0.6395	1.6264	•	.526	.207	517	.547	٠,	3.7045	<b>51</b> 6
~	• <b>98</b> C	0.6152	1.7223	•	.547	.247	.978	.628	۳	9,7266	41
?	.981	0.5967	1.7965	•	. 564	C.2951	•980	619	٦.	0.7466	55C
~	.983	0.5800	1.8637		.580	•333	. 582	582	w.	0.7734	53
۳,	5 8 5	0.5545	1.9708	•	.607	38,	<b>584</b>	. 565	٧.	0.7938	593
4	• 586	0.5346	2.0565		.629	.442	.586	.540	٦	0.8195	<b>£21</b>
4	.588	0.5093	2.1690		.660	.500	.588	.515	7	0.8442	552
'n	065.	0.4865	2.2755	6.8717	.691	. 554	<b>988</b>	.493	7	0.8644	980
'n	166.	0.4671	2.2699	۳,	.720	.603	166.	6473	~	0.8832	705
•	255.	3844.0	2.4631	5	.750	.657	.993	.453	٦,	0.9016	741
4	• 994	0.4304	2.5592	٠,	.782	.712	<b>756</b>	.433	٠,	0.9187	774
٦.	565.	0.4138	2.6510	.936	.813	.762	.995	.415	٦.	0.9343	. 807
•	955.	0.3979	2.7430	•	. 646	.822	966.	.398	٠.	0.9492	.843
7	155.	0.3831	2.8316	•	.878	87	.997	.384	~	9096*3	.873
٠,	• 598	0.3709	2.9678	•	.907	0.9266	•	.370	٠.	0.9724	0.9067
٠,	<b>*</b> 558	0.3600	2.5790	•	.935	.975	665.	.359		0.9818	.935
٦,	665.	0.3515	3.0358	0.9885	.557	1.0379	655.	.349	۲	0.9892	. 560
G	665•	0.3457	3.0757	•	.973	.392	665.	• 344	ĭ	3.9938	•975
•	900	0.3427	3.0568	•	-982	.145	٠٥٥٥	.341	7	0.9960	983
7	.000	0.3409	3.1094	0.9970	.587	.203	000.	.340	-	0.9972	.98€
7	ညီ	0.3406	3.1119	0.9973	• 988	1.2599	,00°	0.3394	7	0.9977	C-99C1
٦.	000	0.3401	3.1148	•	986.	.372	000	•338	7	9.9982	.991
4	665.	0.3395	3.1183	0.9980	.991	. 532	G	•338	7	0.9985	665.
÷	၁၂၀•	0.3394	3.1212	٠,	. 592	<b>766</b> *	၀၀၀•	.337	7	0666*0	<b>*</b> \$54
~;		0.2386	3.1257	٠,	• 664	-382	1.000	.337	7	£.9994	96
:	.000	0.3381	3.1292	٠,	366.	-352	000	•336	7	1666.0	-997
*	000	0.3377	3.1321	666.	965.	169.	200.	•336	7	6666*0	. 55e
٠.	200.	0.3374	3.1353	666.	965°	• <b>e</b> 5 6	ပ္	• 336	7		365
?	coo.	0.3371	3-1369	10001	966.						
						_	4	OELL*	.0789	٠,	1769
E	38¢	DELUS	Ç	0EL*=	.1580	THETA		Ħ	σ	UE =	41.
THETA	.0277	I	5.701	u£ =	41.3	0E	0.2275	KG/M##3		_	9
9	226	KG/H##3		RCN .	024						

PACT .	3.00	P 0 4	298.2 KP	4 TO #	305.7 K	MACH .	30°	P.) *	298.1 KP	* TO *	308.7 ×	
•	•	9	• 56	Ħ	275		•	2 :	200	1	7 70	
# <b>#</b>	ċ	3	.53 KP	A REL=7	40	9	_	*	• 55 × 45 × 45 × 45 × 45 × 45 × 45 × 45	pp.	•	
70E	_	1/13	2	U/UE	0	30/	11/10	1/10	1	•	H0/R	w
.00		616	000000	930	.3596	ខ្ល	-516	.919	90.	0	.356	
. 129		.829	0.8701	433	398	3	.571	.70	•38	v	•470	
150		. 790	1.0389	504	.418	ç	.572	• 685	44.	Ð	. 481	
575		.723	1.3641	• 606	. 457	=	• 575	• 661	23	Ð	•458	
280		<b>769</b>	1.4159	644	.476	7	.975	.650	35	Φ	. 507	
136	•	.673	1.4953	670	.491	₹.	• 579	619	2	~	.533	
133	•	.534	1.6452	.716	.521	ä	085.	• 598	7.8		455.	
	•	609	1.7553	747	.545	Ü	-982	581	.85	•	.567	
6.23		5.00	1.8379	.169	.564	35.	.583	595.	9.5	~	.575	
259	•	.561	1.9388	794	.588	34	• 586	, 533	• 05	σĐ	•618	
311	•	.541	2.0240	814	.610	4.	.987	.512	.15	œ	.643	
36.	•	.521	2,1126	.834	• 634	4.6	.988	.491	i,	œ	.671	
413		.531	2.2353	853	655	ę,	055.	473	60	œ	.697	
46		484	2.2856	.869	.683	5.5	166.	457	.41	OQ:	.721	
519		466	2.3725	895	705	.61	.992	439	35.	ው	.750	
5.55		447	2.4669	902	.73E	6	<b>566</b>	.422	9.	σ	.781	
62.		433	2.5407	314	762	72	465.	407	•6€	σ	. 869	
679		416	2.6380	929	195	5	965.	390	•78	•	.845	
724		404	2.7049	939	. 81E	8	.997	373	<b>€</b> 88	σ	.883	
799		385	2.8158	0.9556	3,8580	0.9339	5265.3	0.3586	2.5658	69169	œ	
875		.368	2.9232	969	988	66.	855.	349	40.	•	- 944	
948	•	.356	3.0053	979	.929	ş	865	345	55.	Φ.	.963	
.013	•	.348	3.0588	986	056.	4	655.	337	ĘŢ	σ.	.977	
0 B 7		.341	3.1026	.66	.96e	2	665	335	.14	ው	.982	
173	•	.338	3.1283	994	.978	1,2	656	334	.14	ው	.985	
.23€		.336	3.1377	995	.982	£	665.	334	•15	Ø.	.987	
.310	•	.336	3.1421	966	.984	56	655.	.333	=	σ	. 98£	
379	•	.335	3.1453	966	.985	94	655.	. 332	• 16	σ.	155.	
144.	•	.335	3.1470	966	.986	52	655•	331	.:7	σ	<b>564</b>	
607	•	.334	3.1516	966	.587	69	655	.331	.:1	σ	.996	
758		.334	3,1533	166.	. 9ee	5	650	330	9.1	σ	255.	
-98-		.333	3.1588	166.	356.	35	655	330	3	σ.	355.	
345	•	.333	3.1659	966	565.							
.713		.332	3.1699	966.	555.			0ELL=	.0518	DEL*	* .1227	ı
074		.331	3.1734	6666	356.		S	*	٩.	OE .	44.	M/SE(
3.4142	3000.	0.3311	3.1783	99	956•	HOH	2	KG/M##3		S S	S.	
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n 4	1667.0	מברני	1040		• 11 / 1 / 2							
HRIVE	7.7				***							
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710 7773 P UVUE RHOVPHOE VADE 1770 7770 P UVUE RHOVPHOE VADE C.8738 0.9734 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.00000 0.00000 0.0000 0.0000 0.00000 0.00000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000	8.5	2 *	.86 KP	7EL	27807			F L			271561
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0.0756 0.0300 0.0528 0.0372 0.0392 0.5669 0.7704 1.1394 0.5565 0.6472 0.7704 1.1394 0.5560 0.5528 0.7704 1.1394 0.5530 0.5528 0.7704 1.1394 0.5530 0.5528 0.7704 1.1394 0.5530 0.5528 0.7704 1.2024 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.7704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.5704 0.	2 0	2 :			75.406	.00.	• 553	923	900	8	ű
0.756   1.1724   0.6578   0.6521   0.6578   0.6758   1.5618   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6578   0.6678   0.6578   0.6678   0.6578   0.6678   0.6578   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.6678   0.66	7	776	֓֞֞֜֜֜֜֞֜֜֜֜֓֓֓֓֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֜֓֓֓֓֜֜֜֜֜֓֓֡֓֜֜֜֜֜֜	0000	•	.069	• 566	.773	129	. 556	4
0.1756   1.1777   0.5730   0.4446   0.5147   0.6752   1.5717   0.6754   0.7754   1.277   0.5730   0.4446   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.5144   0.51		•	n (	6120	. <	960•	• 573	. 708	969	647	2
0.6776   1.6670   0.6446   0.5146   0.5146   0.5146   0.5167   0.5177   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6778   0.6	200		, c	0770		12,	.577	673	50.	691	ž
0.5710   1.6551   0.6873   0.5755   0.1571   0.5864   0.5615   1.6526   0.7737   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5752   0.5		,,,,	7		•	133	<b>\$78</b>	655	5.50	.713	47
0.6578   1.6571   0.7359   0.5229   0.5326   0.5426   0.5515   1.7404   0.7403   0.5566   0.5535   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5411   0.5	739	01.	0 (	0440		157	.980	636	. 642	,735	č
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98.5 KPA 5.56 7.26 KPA	8035 0242	3175 55275 55275 661084 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108 66108	2.4570 2.523 2.5223 2.56660 2.723 2.723 2.7519 2.7519 3.0237 3.0237 3.0237 3.0237 3.0237 3.0237 3.0237	.1269
2 = 0 2 / 0 = 2 PW = 4	7/70 0.9215 0.8454 0.7927	0.7208 0.6525 0.6444 0.6544 0.6244 0.5346 0.5346 0.5292 0.5292 0.5294 0.5294 0.5294	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00	DELC.
3.00 5.28 0.	11/10 0.9215 0.9545 0.9623	0.9710 0.9739 0.9784 0.9765 0.9884 0.9824 0.9824 0.9886 0.9886 0.9887 0.9887 0.9887 0.9887 0.9887	0.9949 0.9949 0.9949 0.9949 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.9946 0.	0.7343
FACH	0 4 m	64466 64466 64466 64466 64466 64466 64466 64466 64466 64466 64466	40000000000000000000000000000000000000	5704 EL # HETA#

PALPI ALPIA NPE	6.00 0.00 0.00	270 m	298.2 KP	A TO #	307.8 K 190. 72728C6.	A A A A A A A A A A A A A A A A A A A	3.60 5.28 20000.	# 04 2/0= PW #	298-3 KPA 5-56 7-25 KPA	10 = PHI= REL=7	307.8 K 190. 7263231.	
1707	01/11	1/10	1	31/11	2018/0H8	•	-	1/10	1	U/VE	•	
0.0000	0.9217	0.9217	00000	0.0000	769	3	0.9217	0.9217	0000-0	0000.0	1776.	
0.0104	6.9537		0.7821	0.3993	9	.023	960	0.8049	٠,	0.4890	ᇊ	
0.0225	0.9583		0.9120	0-4579	422	.031	.964	0.7756	•	0.5383	.448	
0.3361	0.9647		1.1010	0.5373	447	-046	.567	0.7465	•	0.5827	0.4655	
0.0480	0.5673		1.1845	0.5701	9	•	•	0.7171	1.3310	0.6241	0.4846	
0.3728	0.9700		1.2836	0.6073	476	.037	.973	5669.0	•	0.6549	0.50CF	
G.0986	3-9720		1.3569	0.6335	485	325	\$75	0.6763	•	C.6771	0.5139	
0.1254	5.9738		1.4265	0.6573	501	.152	•	0.6588	•	3.6984	0.5275	
0-1549	0.9757		1.4530	679	514	.205	625.	0.6311	•	0.7308	0.5506	
0.2395	0.5785		1.6095	0.7157	0.5350	0.2584	.981	5909*0	•	C. 7580	0.5727	
0.2640	60860		1.7139	746	295	•	•	0.5810	•	0.7857	0.5581	
3.3219	0.5831		1.8222	0.7757	586	0.3734	.985	0.5571	•	0.8106	0.6239	
C.383C	C. 5853		1.9312	.803	615	0.4277	•	0.5363	•	0.8314	0.6480	
0.4374	0.5868		2.0276	9.8255	64.1	C-4841	986.	0.5161	•	0.8511	0.6732	
0.4990	C.5988		2.1350	•	671	0.5429	966.	0.4949	•	0.8714	0.7022	
0.5530	0.9905		2.2300	•	653	0.603E	165.	0.4752	•	0.8899	0.7315	
0.6124	0.5921		2.3327		731	0.6599	.992	0.4569	•	0.9065	0.7606	
0.6704	0.9932		2.4301	•	762	0.7190	466	0.4381	•	0.9234	0.7533	
0.736.B	0.5548		2.5402	•	800	0.7757	.995	0.4214	•	0.9380	0.8247	
0.792E	C.9961		2.6300	0.9415	831	0.8385	965.	0.4045	•	0.9527	0.8554	
0.8541	0.9972		2.7263		866	0.9973	265	•	•	0.9652	0.8918	
0.9177	0.5982		2.8206		0.9022	0.9575		0.3753	•	0.9773	0.9260	
3.9762	6.5589		2.9062	0.9809	93.5	1.0131	655.	•	٠	986	C.9555	
1.0361	5666*J		2.9845	0.9908	966	1-3760	655	•	•	995	286.0	
1.0959	1.0001		3.0349	0.9970	987	1.1355	666.	•	•	0.9985	0.5943	
1.1566	1.0005		3.0567	9666 0	966	1.41933	1.0001	•	•	666	565.0	
1.2163	1.0005		3.0616	1.0002	956	1.2815	٠	0.3480	•	0	G.99E8	
1.3090	1.0064		3.0637	1.0004	555	1.4305	0000*	•	•	1.0000	9565*0	
1.4544	1.0006	0.3476	•	1.0005	555	1.5670	1.0002	4	•	0	7555*0	
1.5961	000	0.3479	0	1.0004	555							
						• 153	744	0£11•		056	3076 CF	_
CEL .	0.7308	DELUS	132	ä	- 3050 CF	THETAR	.05651	I	•	# 30	635.1 M/S	SEC
THETA	.05645		5.475	# %	5.46	RHOUR	238	KG/K##			o	
RHOFF	3.2390	KG/W##3										

		iu O																																							3
# 257.4 #	725337	310/21	5.2723	C.425C	2.4342	5.4447	C. 4577	C.4654	C.4737		C.4587	C. 5064	C. 5266	5.5327	24.544.2	これない	2.5724	いっぱいもい	2.6630	C. 6213	2-6412	I.eeth	778900	0.7050	20110	2.7562	C.775E	2+53+6	C.8256	このである	2.8832	C. 9C 74	5.9269	0.9504	0.9671	6.9757	C.9876	3265-3	C. 9929	5	1362° #
10 a	• 130	C/UE	00000	C.4926	0.5034	0.5399	5.5733	5.6967	3.6225	0.6409	5.6534	6,6749	1.6941	6.117.0	C. 7279	0.7454	3.7623	0.7783	0.7947	3.8118	0.8291	C. 3444	5.8620	5.8757	9068-0	3.9665	0.9182	C.931C	0.9414	5.9526	6796-5	0.9716	5-9789	0.9859	6066-0	9766-3	6966 • 0	9.9985	0.9987	0666*0	CEL *
4 4 5 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	7.55 KPA			5865.5																															3.0082	3.C391	3.0584	3.0490	3.6737	2.C761	1332
# Sc # 2/2	*	1/13	C.3213	C. 2015	5.7921	9-1735	5.7514	6.7325	9.71.71	5.7332	7.5837	G.6756	C. 550E	9.545E	5.5321	0.6162	0.4310	0.5962	C - 570E	0.5537	5.5366	C.5208	0.5324	0.4880	0.4719	0.455C	0.4411	0.4257	0.4146	C.+018	3686.0	5.3792	0.3704	0.3519	0.3557	0.3512	3.3484	3.3468	0.3462	C.345E	JELL:
3 E	.0000	21/12	5.9213	5095.0	5.345.0	2.95.45	5.3672	3696.0	5.572	7216.3	5.9735	5376.3	C.5767	1865.5	5645.3	5025.7	C.582C	C.5834	C.5845	5484545	C.5873	5.5383	5685 *0	0.9907	516510	268600	3665.0	5466*0	5655.5	5.8363	C-5973	2855.0	C.5587	2665.3	5655.0	5665*0	1.0001	3033.1	1.0003	E020•1	C.6287
# # # C	2 2 2 2	11011	5.5000	C+6361	2770	5156-3	9060-0	(.1235	613.0	C-1937	C.2335	C.2456	6.2838	C+3133	6.3472	C-3826	2717-0	C+453.E	0.4824	C.5142	0.5521	C.536C	0.6210	0.651.5	3.6390	3.7252	0.7516	C-793C	6.3263	6.3531	2.839C	C.9347	6.96.1	1.0045	6170*1	1.0770	1-11-1	545	1.1805	1.2158	CEL .
×		u	,																																	3.	N/CFC	,			
= 367.2 K	7232554	אמי טאפ	7, 2736	0.40	4164	0.4390	27.4675	0.4714		0.503.0	54/5	6.549	6.5732	5.5977	C. 6288	5.6550	5:59:3	2.77.25	C. 7672	C. 2014	0.8358	C. 8775	C. SC.	C. 9312	4356.3	C. 9677	C. 5777	C. 58E3	5255.3	2955.3	C. 5577	355	1555.0	5 5 5		٠	£36.C	4046			
10 H	PEL:	311/11	0000	0.3828	0.4470	1.5231	1.5777	5-69-67	1.6454	1.6756	7.76	1.7347	7529	1.7891	8,83	8430	1.8677	8873	2606 1	9285	1.9455	99909	9710	9795	.9856	6066	.9933	0.9970	.9983	-9992	9666	.999£	2000	1.0001	1	DEL **	UF.	# ROY	,		
258.2 VPA	7.CS FDE		0033	0.7483	2054	1690						1.6812						3299	\$655		6745	.7773	.8527	.5172	.9656		3,6331									.1153	5.681	1			
* 60	# ***	1/10	6.35	0.3550	0.3253	0. 7935	0.7525	0.7298	0.6998	0.6758	0.6506	0.6258	0.5004	0.5757	0.5472	0.5221	0.4964	0.4754	0.4514	0.4295	0.4058	0.3922	0.3797	3635	0.3621	0.3557	0.3520	0.3482	0.3466	0.3455	0.3450	0.3448	0.3445	0.3444		DELL=	1	KG/Wee3			
3.00	3	11/10	5,1213	0.9520	5.9573	C.5632	C. 95.7C	0.9695	6.5728	0.9750	6.9775	5615.0	6.5819	C.5835	C. 9861	0.9879	5685.0	<b>9156*0</b>	6.9931	G.994.P	0.5960	C-9972	C.597E	C.5984	5855*0	5655*0	C.5997	5665*0	1.0000	1.0001	1.0003	7.000	1.0004	1.0004		0.5833	0466				
MACH ALPINA	**			0.0131																																CEL .	_	-			

MACH	3.60	6		2 2	307.6 K	MACH .	3.00	P0 = 2/0=	297.8 KP	# 10 V	307.8 K 240.
ALPHD: RPF=	NO	# # # # # # # # # # # # # # # # # # #	6.45 KPA	E W	-7271500.	,	28	3	45 KP	A REL=7	7258583.
	77.77		*	311/11	a/07	/DEL	11/T0	1/10	2	U/VE	è
אינוטט ט	90.0	C	0000	00000	45.00	0000	639	.919	•	0-000	.356
	0.0876	) C	0.000	0.4702	404	•0479	EP.	768	•	0.5384	. 42
	•	, c	1.1704	55.54	4.4	6990	œ	741	•	0.5786	4.
1010	670.0	, 0	8856	0-6181	461	•0947	œ	. 722	•	0.6057	4.
900	0.0740	, c	1.6686	0.6552	4.80	.1182	œ	0.7023	•	0.6325	4.
0.00	00110	, c	1000	7.669	2	.1404	Ł.	•	•	0.6510	.47
2000	2000	, c	1.7418	0.7431	540	.1893	CD.		•	0689.0	64.
0.5055	C 40 0	, 0	1.8564	3-7734	566	.2415	an.	•	•	0.7203	. 52
0.2051	4480.0	0	1.9529	0.7972	0.5855	0.2881	0.9864	0.6027	1.7702	0.7497	8
0.3629	C. 5863	0	2.0607	0.8221	617	.344]	•		•	0.7778	• 56
0.4179	0.5876	0	2-1463	0.8407	9	.3925	48	•	•	0.8013	.59
0.4616	3.9893	0	2.2435	0.8676	v	-440£	<b>CP</b>		•	0.8227	.61
0.5240	9065-0	0	2.3450	0.8800	.0	6464.	CD.		•	0.8455	•64
0.5724	0.9919	0	2.4321	0.8956	۲.	.5468	er ·	•	•	0.8652	.6
0.6360	0.9934	0	2.5334	0.9128	٦.	• 600€	CP .		•	0.8859	5
0.6864	0.9947	O	2.6234	0.9271	٠.	.6465	æ	•	•	0.9028	.13
743	0.9956	v	2.7128	•		.7035	œ	•	•	0.9198	7
822	3.5966	U	2.8055		•	•7514	LD.		•	0.9351	8
	0.9974	U	2.8848	0.9642	8	.8057	æ	•	•	0.9488	
90	C.9981	U	2.9543		٧,	.8536	Cr.	•	•	0.9601	- 36
0.9651	0.9985	J	3.0225	C.9814	٠,	.9193	œ		•	0.9722	6
024	0.9992	_	3.0722	•	٠.	•9721	œ	•	•	0.9815	6
770	1665-0	J	3.1082		v.	•3219	On I	•	•	0.9874	.93
136	5666.3	_	3.1237	•	٧,	• 1252		•	•	0.9946	6
		0.3358	3.1453	٠.	٠,	2340	9	•	•	0.9968	6.0
307		0.3346	3.1537	٠.	٠.	.3421	900	•	•	0.9974	B (
7		0.3342	3.1564	0.9967	Š		2000-1	•	•	7766-0	5
547		0.3335	3.1617	6	٠.	1167	3	•	•	0.9983	֭֭֭֭֓֞֞֝֞֜֜֝֡֓֓֓֓֓֓֓֡֜֜֓֓֓֡֡֡֡֓֓֓֡֓֜֜֡֓֓֡֡֡֡֡֡֡֡
836		0.3328	3.1673	٠,	٠.	2.0345		•	•	8866-0	56.
123		0.3321	3.1719	5	Š	2.2705	000		•	2666.0	. 5.
404	1.0006	0.3314	3.1778	٠.	Ÿ	2.5399	000	•	•	9666	5
696	1.0637	0.3308	3.1818	0.9995	0.9964	2.7943	900		•	0.9998	66.
.939	•	0.3302	3.1854	666.	•	5	707		,	•	
		- 1				֡֝֝֝֝֝֜֝֞֝֝֝֓֞֝֝֓֓֓֝֝֡֝֝֡֝֝֡֓֓֡֝֝֡֝֝֡֝֝֡֡֝֡֝֡֡֝֝֡֡֝	1000	בים זיי	7//2		11.62 CF
DEL .	6.3815	0ELL*	•	•	1544 CF		40	- 4	170.0	1 2	L
THETA	.02677	I	24	 מני		ב ב	6770			2	2
SHOF.	ŗ	XG/E++1			S.						

		n																																				i		Z/SEC	
307.2	•774047	10/RF0	G. 5346	560	580	396	4	677	969	,722	738	152	265		4 6	7 7 0	874	994	-16	948	֡֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֓֓֓֓֡֓֓֡֓֡		900	966	.996	965	966	366	200	, c	766	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0 P P	597	5.00	555	565.		1290	2.623	400
TO H	XEL		0.6741																																			•	CELT	OE	* * *
	•	Z (	1.4436	5662	.6520	1201	9068	.0219	.0858	1734	2226	.2618	3049	3056	1775	101	6146	6677	.1209	8039	- CT CC	07.60	9170	916	.9204	.9204	9209	9185	5006	. 404	1016	0.44.0	\$075	9525	.9265	.9286	.9286		2820	.41	
PO = 2 2/D=	# (	57.5	0.6886	.656	.634	617	570	. 543	• 529	• 203	498	490	• 481	Ç	764.		421	411	. 402	.388	275	275	376	369	.369	.369	.369	.369	371	7,5	1,00	2 0	. 20	• 369	. 36B	• 36	.368	i	ברני	# T	E**W/5
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MACH =	DZ '	132	0.1111	130	641.	165	. T . T	248	.274	.325	.377	623.	478	523	576	ָרְיָּרְיִּרְיִּרְיִּרְיִּרְיִּרְיִּרְיִּרְיִ	757	811	.871	975	980	203	77	553	769	.769	<b>.</b> 898	.30	136	.252	160	0.0	805	• 386	. 44.	.570	.136		"	THETA	
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307.0	02365	۳ :	1 4 2	8	9	7	<u>.</u>		101	ø	-	e,	_	_	_								n 4			0	긐	0	3	BU (	9	، بدہ			K,	52	-	e) (	• 4	•	
		•	26.0	Š	ň	ď,	ກຸ	١.	. 0	્	989	200.	.728	747	25.		200	7 6	853	.892	925	952	,	, ,		٠,	5	5	966	66.	166.	586	666	255	٠,	۲,		9;	0 4	<b>3</b>	
TO H	REL=7	E.	يا 4	6118 0.5	6548 0.5	6950 0.5	7259 0.5	7793 0-6	8008 C.6	8242 0.6	8413 0.680	8569 0.700	8769 C.728	8888 C.747	8965 0.755	9020 C+774	9173 U.796	7287 GARP	9456 0.852	9621 0.892	9737 0.922	9846 3.952	274°0 2744	9961 0.0	6.0 9866	9988 0.9	6-0 8866	9988 0.9	956 0 6866	9987 U.99	9972 0.991	586*3 8966	6640 8466	9985 0.595	9989 C.S	6663 0*6		EL** .0	70 = 3	<b>.</b>	
98.1 KPA TO #	.67 KPA REL=7	## PF 12 12 12 12 12 12 12 12 12 12 12 12 12	E*0 00.5	2689 7.6118 0.5	.3879 0.6548 0.5	.5071 0.6950 0.5	.6048 0.7259 0.5	7886 0.7793 0.6	.8694 0.8008 C.6	9618 0.8242 0.6	.0334 0.8413 0.680	.1017 0.8569 0.70C	.1540 0.8769 C.728	.2514 0.8888 C.747	2897 0-8965 0-755	477-0 0-3020 0-174	.39591 0.9173 U.796	1010 003500 0001.	. 5608 0.9456 0.853	.6645 0.9621 0.892	.7413 0.9737 0.922	.8171 0.9846 3.952	2753 U-\$925 U-\$755	0.00 T000 0 0100.	9199 0-9986 0-9	.9214 0.9988 0.9	.9217 0.9988 0.9	.9214 0.9988 G.9	.9223 0.9989 0.95¢	\$500 0.9987 U.95	.9095 0.9972 G.991	.9066 0.9968 C.985	.9143 0.9978 0.993	.5196 0.9985 0.595	.5225 0.9989 C.9	.9259 0.9993 C.9		EL** .0	•079 UE = 02	2 m 20	
298el KPA TO = 5.56 PHI=	W = 8.67 KPA REL=7	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE 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STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	9241 0.0000 0.0000 0.3 7558 1.1865 0.0000 0.4	1.2689 7.6118 0.5	7033 1.3879 0.6548 0.5	6720 1.5071 0.6950 0.5	6467 1.6048 0.7259 0.5	5994 1.7884 0.7793 0.6	5798 1.8694 0.8008 C.6	5575 1.9618 0.8242 0.6	540e 2.0334 0.8413 0.680	5254 2.1017 0.8569 0.700	5045 2.1540 0.8769 G.728	4923 2.2514 0.8888 C.747	4843 2.2897 0.8965 0.755	47.22 Z-3338 G-9050 G-774	4621 2.3591 U.9173 U.796 4621 2.3591 U.9173 U.796	1930 CD300 CD300 CD307 CD37	4305 2.5608 0.9456 0.853	4120 2.6645 0.9621 0.892	3987 2.7413 0.9737 0.922	3855 2.8171 0.9846 3.952	2/6°0 2266°0 0.60°2 3/16°2 3/16°2 0.60°2 3/16°2 0.60°2 3/16°2 3/16°2 0.60°2 3/16°2 0.60°2 3/16°2 0.60°2 3/16°2	2/2: 2.9/2/0 0.99/2: 0.5/2/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 0.0/3/2: 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0.993	3696 2.5196 0.9985 0.595	3692 2.5225 0.9989 C.S	3687 2.9259 0.9993 2.9		Us .0246 DEL** .0	20 E 30 640°5 E H	2 m 20	
0 = 298.1 KPA TO =	0. PW = 8.67 KPA REL=7	T/TO T/TO M MINE RM	9241 0.9241 0.0000 0.0.75d 0.3 6468 0.7858 1.1845 0.5.35 0.4	.9707 0.7343 1.2689 7.6118 0.5	.9743 0.7033 1.3879 0.6548 0.5	.9773 0.6720 1.5071 0.6950 0.5	.9798		.9850 0.5798 1.8694 0.8008 C.6	9867 0.5575 1.9618 0.8242 0.6	.9880 0.540e 2.0334 0.8413 0.680	.9895 0.5254 2.1017 0.8569 0.70C	.5910 0.5045 2.1540 0.8769 C.728	.9915 0.4923 2.2514 0.8888 C.747	.9921 0.4842 2.2897 0.8965 J.755	.9929 0.4752 Z.3338 U.9050 U.774	.9935	******	.9960 0.4305 2.5608 0.9456 0.853	.9970 0.4120 2.6645 0.9621 0.892	.9979 0.3987 2.7413 0.9737 0.922	.9985 0.3855 2.8171 0.9846 3.952	2740	0.0	.5597 0.3696 2.9199 0.9986 0.9	.5599 0.3694 2.9214 0.9988 0.9	.0001 0.3694 2.9217 0.9988 0.9	<b>.</b> 5999 0.3694 2.9214 0.9988 0.9	.9999 0.3692 2.9223 0.9989 0.996	\$550 L866*D 6025*Z \$698*D 1656*	.9998 0.3713 2.9095 0.9972 0.991	.9999 0.371e 2.9066 0.9968 C.989	.5998 0.3735 2.9143 0.9978 0.993	.9997 0.3696 2.5196 0.9985 0.595	.9999 0.3692 2.9225 0.9989 C.9	•6660 0.3687 2.9259 0.9993 C.9		1818 DELU= .0246 DEL= .0	1153 H # 5.079 UE # 02	*2703 XG/E440 KUZ # 40	

MACE		*	8.2 KP	* 01 A	307.6 K	MACH .	3∙00	<b>6</b>	298.2 KPA	10	307.7 K
PH	46.34	*0/2	5.56	PHI =	30.	*	6.3	2	.56	N	30
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ġ	*	•12 KP	A REL=7	2774		္မ	# 2	4	REL=/	2726
c		1/10		U/UE	9	9	-	1/10	2	U/UE	6
16	0.9229	0.9229	ö	0	0.3870	000	525	0.9229	0.000	0.000	0.3871
399	195	0.7627	÷	S	468	104	•975		4.		2
050	695	0.7430		S	284	.116	.978				ž
074	973	0.7085	÷	Φ	504	.151	.982		۲.		2
292	977	0.6654	نــ	•	536	171.	•984		æ		5
113	979	0.6417	-	_	556	155	- 586		ς.		3
7	981	0.6166	-	_	516	.253	• 588		٠.		5
16.	983	0.5884	-	~	60	.330	956.		∹		2
0	985	0.5664	-	4	630	392	156.		~		2
	587	0.5488	-	₩.	650	1940	•992		m.		2
26.	9.68	0.5316	~	w	672	545	.993		4		2
2	5 6 5	0.5127	~	w	969	.623	966.		'n		5
1	991	0.4917	N	•	724	969.	.995		9		9
3	3	0.4756	7	•	751	.766	166.		٠.		6
	0	0.4620	~	8	7	946	165.		٦.		8
	900	0.4472	~	6	198	186.	856*		8		6
3	0.0	0.4296	7	6	83	.028	656.		۳.		5
, ,	000	0.4130	7	9	86	138	655.		5		6
v	Ö	0.3930	8	0.9704	6	.236	666.		5		8
9	0	0.3796	~	6	46	344	666.		٠.		8
	Ü	0.3701	N	989	96	.554	000		·.		96
	Ü	0.3654	1 ~	0.9935	97	762	656		٠,		9
	Č	0.3631	~	995	ě,	-987	000		٠.		6
1 4	Ü	5195-0	١ ٨	966	86	193	000		٠.		8
9 9	ŭ	0.3615	1 ~	966	98	424	665		٠,		9
	Ü	0.3611	۰ ۲	166	96	963	655		٠.		6
3 -	Ö	0.3610	7	.997	96	527	000		٠,		56
9,	ö	0.3610	~	166	85	.062	900		٧.		8
6	5	0.3607	7	1997	66	.601	.000		5		9
	9	0.3610	~	0.9972	98	5.1351	1.0003	0.3582	2.9939	9666*0	5
Ü	8	0.3625	7	966	98	.651	8		5	•	5
.27	ŝ	0.3633	~	995	ρ. (C)	i	į			i	
8	ខ្ល	C. 3624	7	966	90		5	DELL	•		2990
72	ŝ	0.3616	~	966.	BC .	THETA	.01229	I	. 54	* D	630.1 M/SEC
90	8	0.3609	~	.997	99	ш	.258	KG/M##3		RUN.	404
69	9	0.3598	7	966.	96.						
.13	ទី	0.3591	~	966	66						
. 75	ខ្ញុំ	0.3586	2	999	9.6						
31	ŝ	0.3583	N	666	5.0						
.8	Š	0.3579	~	666	9						
į	20.5	-	0.26	DEL *	6.4.2						
1257 A			5.222	UE.	630.0 M						
	288		7 7 •	, Z	* 4048						
2	007	1			,						

. po .	297.7 KP	4 10 A	• 0	MACH .	3.00 6.34	# 04 2/D#	297.6 KPI 5.56	# 10 # PHI=	308. 60
•		A REL=7	239		8	T.	.70 KP	A REL=	7239
	2	ш	RHG/RHOE	Y/CEL	-	1/10	1	U/UE	9 / B
ö	0000	0000	3569	0.000.0	0.9194	.919	0000-0	0.000	0.3571
-	1221	.5370	0.4264	.088	٠,	Ö	•	•	487
ä	2394	.5817	0.4435	.117	٠,	.632	•	•	513
-	3914	.6353	3.4685	.141	٥.	w.	•	•	548
ä	5084	6735	0.4899	•168	ς.	S.	•	•	575
-	511	.7167	0.5185	.226	٠,	'n	•	•	630
ä	1954	. 7566	0.5501	.287	٥.	٠,	•	•	656
-	374	. 7925	0.5838	.346	٥,	4	•	•	<b>67</b> 8
7	373	8158	2509*0	-4C2	\$	4	•	•	704
~	251	8351	0.6325	.462	٠.	4	•	•	732
2	169	8541	0.6580	.531	٥,	4	•	•	762
7	207	.8686	0.6793	. 599	۶.	4	•	•	154
2	837	.8859	0.7072	149.	Š		•	•	821
2	337	9050	0.7416	.718	٥.	ς,		•	852
2	199	.9191	0.7657	.776	٠,	ς.	•	•	878
~	676	9356	0.7552	.848	Υ.	۳,	•	•	90,5
~	111	9434	0.8249	•956	ç	۳.	•	•	928
2	115	9556	0.8571	020	٣,	۳,	•	•	546
7	66	9649	G.8823	.104	٥,	7	•	•	956
~	38	9742	0.9102	1.1908	٠.	0.3401	•	8066.0	365
'n	2	9823	0.9362	.280	6	~	•	•	96 B
m	28	9875	0.9538	.372	Š	~	•	•	970
m	2	6686	0.9623	•459	ς.	ς.	•	•	971
۳۱	174	.9911	0.9664	.546	٠,	~	•	•	316
m	232	1166	0.9687	.711	Š	7	•	•	975
m	277	.9922	0.9766	986*	ĸ.	~	•	•	978
m	304	.9925	0.9716	•425	ς.	7	•	٠.	97.8
m	233	9929	0.9728	.879	٠,	<b>~</b>	•	٥,	961
m	377	.9934	0.9746	.345	5	۳.	•	٢.	986
'n	447	1966	0.9774	.784	9	7	•		056
m	393	9935	0.9752	4.2185	9	~	•	۲,	894
m	664	9947	0.9795	4.6490	٠,	~		٠,	166
m	659	.9964	0.5859						
3314 3.1	763	9416	£365°0	CEL =	24	DELt.	• 0349	DEL.	# .0851 CF
m	864	1866	\$\$65°D	THETA	3		ŝ	e •	644.
m	6861	9888	0.9975	RHOE.	.231	KG/Mees		Z S Z	Ŝ
0	316	_	•082						
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**17		W NOW	405						

			ıı.																																				3	#/SEC				
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201		8EL = 7	U/UE	000000	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	0.9780	•	0.9888	•	•	•	•	•	0.9949	•	9965	•	•	9666*0	60		0EL*=	# <b>9</b> 0	RCN .			
195.0 KPA	00.	7	2	0000	.2701	.3388	•4473	.5875	.6573	.7586	.8744	.9795	.0863	.1834	.3010	.4138	.5184	-5965	.7048	.7893	· 8574	.9446	9166	.0484	0823	.1018	•1135	.1199	.1241	.1305	.1367	.1442	. 1509	.1614 (	1691	1811	.1861		.0560	6				
PO = 2	2	 	-	• 11 6	.731	•	۳	•	÷	٠,	r,	u,		47	4	٠,	4	٠,	4	۳,	~	٠,		۳,	0.3447	۳.	۳,	٠,	~	۳.	۳.	٣.	•	m,	٣.	Ę	F.		OELL=	# I	KG/M##3			
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	È	# & &	<b>JO</b> E	0	.05	90.	80.	=	.14	.17	.22	.28	34	•39	46	.52	•58	•63	59.	.75	89	.88	•92	66.	1.0577	.1	•17	• 23	• 58	• 45	• 54	.73	• 92	.22	• 53	.83	.13		DEL *	-	RHOE*			
	٠		łu												-																											2	M/SEC	
303.2 K	~	5273	HO / R F O	3533	.394	407	454.	478	.511	.541	567	595	623	65	.68	.72	. 15	. 78	80	. 85	. 88	96.	.93	.95	• 96	•96	.97	-97	-97	.97	.97	•97	96•	85.	.98	98	96	0.9872	96.	066.		.1463	37.8	4
10	Ï	œ	U/UE	0.000			•	0.6646								•								992	1.9957	.997	.997	•	666.		666*	1.0002	000	8	1.0012	1.0016	902	1.0024	1.0027	1.0932		DEL*=	uE =	SCN.
298.7 KPA	• 56	7	2	•	90	9	N	4	1.6437	1.7848	1.8941	2.0081	7	~	2.3467	4		2.6470	2.7483	2.8496	2.9354	2.9948	3.0632	3.1027	3.1327	3-1445	3.1518	3.1553	3.1623	3.1661	3.1694	3.1734	3.1776	3.1801	3.1831	3.1866	7	3-1942	7	•		.0550		
00	<b>*0/2</b>	# 6	1/10	919	.823	. 197	.747	•	.635	. 599	573	546	.521	164.	•	.451	.431	.415	.397	.381	.367	.358	.348	.343	.338	•337	.336	•335	.334	• 334	.334	• 333	•333	• 335	.332	.332	.331	0.3311	.330	.330		0ELU*	" I	
3.00	•		_	.919	.955	959	.966	.974	.978	.98	984	985	.568	990	266.	466.	966.	166.	865*	000	.601	.002	.002	.003	.003	<b>•</b> 00 <b>•</b>	•004	.004	<b>•</b> 024	.005	• 005	• 005	• 005	•002	.005	900.	.006	3900*	.007	-007		0.3456	8	111
PACF	AL PHAS	# Z.	707	000	.022	034	.359	119	192	192	296	356	417	470	537	.598	655	.716	780	. 84	406.	955	226	290	152	.213	.272	331	468	595	.723	.863	483	OHT.	233	361	.546	2.7422	.919	.221		ᇳ	THE LA=	RHOE=

PO # 29	5.56 PM TO PHI 6.89 KPA REL	# 303.3 K # 150. #747215.	A P P P P P P P P P P P P P P P P P P P	3.00	# 0/2 # 0d	298.6 KP 5.56 6.89 KP	A TO = PHI = A REL =	304.0 K 150. 7429757.
2	U/UE	A OH	Y/OEL	7	1/10	2.	U/UE	9
.0000	0000	0.370	0.00.0	0.9210			0.000	9016.0
o.	929	0	0.7419	٠,	0.8177	0.9271	4	417
8518 9	411	0.412	286.	966	•	▔		• 454
0950	337	0.438	211.	695	•	?	•	104.
1776 0	558	0.450		7/6	•	·	٠	*484
.2424 9.	Š	0.460	. 133	425	•	4	9	- 500
.3067 0.	139	0.471	.224	• 576	•	ທູ	•	. 513
.3670 O.	21	0.481	• 266	978	•	÷	٦.	.532
•4385 0	95	0.494	.304	986	•	•	ς.	. 54E
0 0655	92	0.506	• 344	.981	•	۲.	٦.	. 565
.5608 0.	89	0.516	97E.	583	•	•	٦.	.585
.6228 0.	9	6.531	.413	.984	•	٠.	۲.	.603
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.7551 Q.	5	0.561	•495	581	•	۰.	8	645
.8244 D.	-	0.577	.537	685	•	∹	8	670
.9126 G.	ø	9.555	.570	930	•	~	۳,	9690
.9860 0.	4	0.618	.612	166	•	m,	8	.71¢
.0711 0.	0	0.641	•634	.593	•	٠,	٠.	.742
.1433	œ	C.661	.691	<b>455</b>	•	4	5	.768
.2390 0.	9	0.689	. 728	• 955	•	ທີ	5	.792
.3158 0.	~	0-712	• 172	966.	•	•	ς.	.814
.3951 0.	4	0.737	.813	265.	•	•	5	843
.4686 0.	æ	0.767	.854	997	•	``	5	.866
.5663 O.	_	6.754	.893	856.	•	Ψ,	~	BB.
•6376 0.	8	0.818	•935	655.	•	₩.	5	.912
.7083 0.	10	0.843	.977	665.	•	٠,	٠.	.934
.7736 0.	5	0.867	010	800		٠,	5	946
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•1 665D•	18	6.0						
	) )			547	DELU	111		2451 CP
1345	DEL.	** .29C6 CF	THETA	.04185	ľ	Ø	# 30	33.
14	3	9	ш	.232	KG/M**		NO.	-
	3	= 4015						

170.	18083.	Ġ	3726	42	1	46	6.4	8	52	54.	55	5	9	5	6	651	2									862	7728	920	948	967	<b>~</b>	8	25	<u> </u>	<b>5</b> 6	U 1	~	- 61	-		
TO = 30	=73	a	0000	4947	5461 0	.5968 C.	6417 0.	6728 0.	7002 0.	,7273 0.	7479 0-	7683 0	7891 0-	8067 0	8235 0	8397 0	8537 0	1898		8975	9087	9195	9288 0	9389 0	0 0846	9567 0.	0.4047	9795 0.	9870 0.	9928 0.	9970 0.	9988 0.	9999 0.	8000	0.117	;	•0 610		*	4 H Z	
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2/0=	# Q																										0.3796											OELU=		KG/###3	
3.00	8	11	0.52	0.96	96.0	0.969	0.57	0.97	0.977	0.979	0.583	0.982	0.984	0.586	0.987	0.988	9899	7.0	200	0.993	765.0	0.595	0.936	966*0	166.0		5656	1.000	1.001	1.001	1.002	1.002	1.002	700	700	000		824	061	-2409	
MACH	A P	Y/DEL	0.0000	0.0278	0.0389	0.0628	9660.0	0.1317	6.1697	0.2087	0.2445	0.2814	0.3214	0.3578	0.3982	0.4373	0.4734	2416.0	7147	0.6089	0.6471	0.6871	0.7260	0.7703	0.8112	0.8511	0.9317	0.9704	1.0100	1.9503	1.0883	1.1198	101444	10770	1.2022	1000	7071	DEL .	THETA	414	
400	59482.	B/3	37	9	7	1	-	) (	Š		528	542	41	9	) c	- u	, 0	21	522	544	R.	999	2 6	ָ מַ מַ	2 E	25	.7372	5 7	9	5 P	0	7 7	326	42	8	367	82	56	5	2771	,
10 = PHI =	A REL=74	JUE	0000	4221	0699	5538	1919	ROCO	6781	5968	7129	7321	1479	7612	***	1070	8074	8185	1128	8381	9466	8550	9636	01/8	2677	9944 0	0.9013 0.	9081 0	9147	7 0176	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	90%	9460 0	9525 0	9577 0	9627 0	9683 0	9728 0	0 8776	25.4	,
•	.16 KP		٦	~		7'	•	•	•	•		٠,				•			٠,	9	7	~	7'	,,	7		2.3853	•	Ž.,	י פ	) v		. •	v	Γ.	٦.	60	œ,	ň.	ַיַ יַ	٠
P0 = 2/0=	,		0.9211	0.8394			0.7237		0.6767		0-6481	0.6317	0.6177	0.6056	1961	7687.0	0.5673	0.5513	0.5422	0.5318	0.5232	0.5146	0.5058	77.74.0	7084-0	0.4728	0.4635	0.4580	0.4506	47440	0.420	0.4217	0.4154	0.4079	0.4016	0.3959	0.3893	0.3840	2876.0	1216.0	,
3.00	ċ	1/10	.921	955	956	965	1/6.	5 - 5 - C	976.	.977	978	980	186	286	0 C	707	986	987	96	989	35	965	166	7669	, 600	966	0.9951	995	966	0 0 0	866	865	666	000	80	000	.001	•	700	5 .	1
PACH	# # #	~	7	7	•	•	₹ `	•			•	Τ.	71		•	•	``			`.	٦.	7	•	. "			0.6121	~	~ `	` '				~	~~	~	٧.	Υ,	~ `		;

06.6 K 180. 07325.	$\mathbf{T}$	400
TO # 3 PHI= REL#73	00.9986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.00000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.00000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.00000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.0000986.00000986.00000986.00000986.00000986.00000986.00000986.00000986.00000986.00000986.00000986.00000986.00000986.0000000000	RUN .
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306.1 K 180. 364254.	######################################	
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0 = 29e.4 KPA TO = 305.5 PD = 5.56 PHI= 210.4 PHI= 210.4 PHI= 210.4 PM = 6.89 KPA REL=7374564.	11/10 1/10 P U/UE RHO/RHO C.5237 0.9207 0.0000 0.0000 0.3680 0.3580 0.3580 0.3580 0.3580 0.9538 0.855 0.8003 0.4058 0.4008	C.9624 0.7988 1.0489 0.5137 C. C.5656 0.7654 1.1436 0.5516 0. C.9675 0.7486 1.2092 0.5768 C. C.96932 0.7328 1.2702 0.5995 0. C.9727 0.7147 1.3399 0.6242 0.	C.9745 G.683C I.4608 G.6656 G. C.9778 G.652I I.5501 C.7034 C. C.9778 G.652I I.5501 C.7034 C. C.9778 G.652I I.5501 C.7034 C. C.978 G.668 I.7122 D.7236 G. C.983C G.604G I.7529 G.7578 G. C.9834 C.588G I.758 G.7750 G.	9863 0.554C 1.9753 0.8104 0.9279 0.5167 0.5167 0.5167 0.88471 0.5167 0.88471 0.5167 0.8164 0.8471 0.5167 0.81671 0.5167 0.8471 0.5167 0.8471 0.5167 0.8471 0.5167 0.8647 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0.5167 0	DELU: 1378 OELes 2987 CP H = 5.944 UE = 635.7 M/S G/Mee3 RUN = 4044

ALPI ALPI	6.00 6.00	2/0"	56 XP	P 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	# 306.4 K  # 246.	A P P P P P P P P P P P P P P P P P P P	3.00	# Cd	297.7 KPA 5.56 6.08 KPA	70 * PHI *	307.1 K 240. 293493.	
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8	5	0.9186		0.0000	350	8	٠,	0.9183	ö		5	
9	.556	0.8164		0.4349	394	,04	۲,	0.7764			I	
ģ		0.7568		0.5549	42	90.	٧,	0.7528	ä		21	
6	968	0.7228		6.6038	4	90.	٠,	0.7365	ä		2	
2	0.9717	0.6966		9	462	.13	٠.	0.7030	-		7	
15	976	0.6514		9	•	100	٠,	0.6727			Z	
5	57	0.6138		'	524	-24	٠,	0.6418	-		Ξ	
25	982	0.5837		0.7687	125	.28	٠,	0.6122	ä		=	
3-3128	86	0.5551		~	0.5759	34	C.5816	0.5851	-		'n	
37	6	0.5272		80	610	.38	٠,	0.5578	-		2	
.42	988e	0.5027		848		.43	٠,	0.5327	~		ñ	
4.8	6	0.4799			9	449	٠,	0.505e	17		Ξ	
'n	Š	0.4590			۲.	34	٠,	C. 484C	7		5	
599	993	0.4400			~	99	5	0.4594	7			
658	984	0.4201			۲.	.65	٠.	0.4392	~			
116	995	0.4035			۲.	.,	٠,	0.4188	7			
	.997	0.3985			e,	.76	٠,	0.4008	~		~	
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.887	. 598	0.3627			•	.86	٠.	0.3694	~		W)	
	999	0.3522			ŗ	0.9234	٠.	0.3546	'n		Ξ	
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.0e2	8	0.3389			ç	1.0267	Š	0.3359	m		=	
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1-1794	1.00:2	0.3323	3-1723		Ţ	1.1355	1.0005	0.3275	•	0.9948	0.9755	
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333	99	0.3302		•	_	•24	မှ	0.3251	'n		Ľ,	
•	.001	9.3295		•	٠.	.34	9	0.3244	m		<u></u>	
+14.	99	0.3293		٠,	ď	• 46	0	0.324C	m		~	
•	.003	0.3294		866*	ç	74	Ģ	0.3231	m		Ľ.	
\$	.663	0.3280		•	٠	9	9	0.3224	ď		=	
-13	.693	0.3271		• 999	٠	2.8	1.0012	0.3216	ď		으	
484	8	0.3262		1.0706	ຕ	555	0014	0.3212	m		ï	
.784	.003	9.3296		1.00.1	Š	61	1.0014	0.3207	m	1.0303	Ä	
.399	400.	0.3250		1.0017	0.9942							
						CEL =	401	DELL		0£1**	.1832 CF	
133	0.3684	DELL	.0613	DEL *=	.152	THETA	S	I	ī	16	47.4 #/5	Ę,
THE TA:	.02516	ľ	9	# 30	644.1 M/SEC		17	XG/2443		* X2X	403	
AHOE.	_	KG/Meeu		NOR.	404							

PACE APPA	00 m 00 m 00 m	# Co # d	298.6 KP 5.56 6.72 KP	A TC = OHI= A REL=	362.8 K 306. 7504256.	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 C C C C C C C C C C C C C C C C C C C	# # C/2	20 mm mm mm mm mm mm mm mm mm mm mm mm mm	A 40.	2013.6 Y 2000. 7450947.
JES/	7/10	1/10	2.	UZUE	240	JOEL	7/10		,	) JE	3012/0H
0.0030	•	0.3190	0.000	0.0000	0.3536	000000	16.15.0	٠ ٠	0000	0.000.0	0.3544
.033	95	0.7569	1.1716	0.5568	3	C 20 0	0.7.0	•	6959-1	999	0.40 0.40 0.40 0.40
460.	. 6	0. 7945	1.3737	0.6301	3,4	. 113	. 577	•	6421	-	0 1 1 3 C
260.	976	0.5534	1.5715	0.6939	4.0	777.	. 4 . (1) . (2) . (2)	•	61 C	753	5076
.125	365.	0.6945	1.7642	0.7492			6.5.5	۳;	10000	730	C.5651
.175	946.	0.5611	1.9425	0.7947	5.5	-203	6.69	•	2.0133	80.9	C. 55.57
-299	25.	0.5255	2.0914	0.8289		752.	996	";	2.6733	823	C.6143
.25	527	0.5297	2.1176	C.8345	5.65	000	• 5 E	"`	2.532	846	2,6440
.233	685.	0.5014	2.2059	0.9530	39.5	655.	635.	4	2.2555	861	3.6644
.349	356	0.4352	2.2781	3.8673	0.66	117	356.	4	2.3088	871	C.6755
.393	155.	C.4771	2.32:7	0.8756	9	-113		.1	2.3636	381	C•6962
6.4235	265	0.4674	2.3698	G - 8 9 4 5	6.69	.46.	٠,	4	2.4208	892	5.7136
669.	656.	0.4552	2.4309	C. 8954	C. 71	000	.993	٠.	2.4841	925	C. 7233
.511	<b>5</b> 55	0.4425	2167.2	3.9068	5.7	.552	688.	4	2.5546	416	C.156C
6.20	938	C.4167	2.6373	0.9292	9.7	.374	<b>7</b> 66.	•	2.6322	922	C.7716
638	865.	0.3961	2.7565	0.9467	5: 22	.643	.335	٠,	2.6624	934	C. 7586
795	655.	0.3775	2.8657	0.9622	C. 85	677	966.	ς,	2.74C2	276	C. 8124
. ae 1	35.	C-362C	5.5639	9,449	96.5	.773	.997	~	2.8735	96	C.8663
973	S	0.3519	3.0373	0.9831	56.5	863	855.	۳,	2.9417	972	2558*0
5	5	0.3438	3.0931	0.9395	25.0	. 353	655.	";	3.0407	166	C.9255
152	22.	0.3402	3.1186	2.9925	6.0	970.	000	~	3.0530	987	5575*3
256	700	G•338C	3.1347	0.9943	C. 56	29	220.	~;	3.1226	991	C.9617
355	502	0.3366	3.1433	0.9952	0.96	CE 2	000	~	3-1377	365	C.5677
437	505	0.3364	3-1474	0.9957	G. Sé	.323	800	~	2.1463	993	C.9712
536	333.	0.3361	3.1493	6566.0	C.97	337	000	~	3.1498	966	C. 9726
632	55.	C-3357	2-1531	0.9963	C. 97	1.5036	000	۳,		966	3725"3
813	003	0.3351	3.1572	2.9967	C • 97	1.6691	0000	~	3.1560	995	C.9759
996	655	0.3344	3.1623	r.9973	C. 97	: 9543	300.	~	3.1647	995	C.9786
491	ຣີ	0.3351	3.1582	9968 0	2.97	2367.2	000	m	3.1578	99.5	C.9758
,97e	53	0.3336	3.1699	1866°C	C. 57	2.9167	.001	٠,	3-1717	966	2.5814
450	400	0.331E	3.1830	66660	5.5	3.3779	100	~;	E 1 E 33	997	2.9562
925	200	0.3312	3.1883	10001	C.58	3,3365	1001	177	3.1524	926	2.5855
387	400	9.3302	3.1955	1.0009	96.0	4.3001	.031	۳.	3.1592	666	C-5527
950	,034	0.3290	3.2052	1.0019	0.99	4.745C		۳,	3.2067	င္ပ	0.5957
u,	229	u,	Ç.	ייים ו	0.00	<u>.</u>	452.	14.	24		9990
THE TA=	0		5.508		6.4	THETA	.01392		5.674	# # #	4.044
RHDE	239			NO W	C13	111 C.)	•23B		,	200	•

Table III. Preston Tube Data

<u>Z/D</u>	Dia.*	$rac{\Phi}{ ext{deg}}$ .	$\frac{p_{t_2}/p_{\infty}}{\alpha = 0}$	$\frac{p_{W}/p_{\infty}}{}$	$\frac{\tau_{w}}{N/m^2}$	c <sub>f</sub>
3.33	1.57	0	4.227	.784	82.6	.00161
		30	4.128	.784	81.2	.00159
		90	4.055	. 784	80.3	.00157
	2.39	0	5.144	.784	85.9	.0016?
		30	5.167	.784	86.2	.00167
		90	5.123	.784	85.8	.00167
4.44	1.57	0	3,64	.859	74.4	.00146
		30	3.53	.859	72.6	.00141
		60	3.68	.859	74.9	.00147
		90	3.70	.859	75.5	.00147
	2.39	0	4.44	.859	78.4	.00153
		30	4.47	.859	79.0	.00154
		60	4.53	.859	79.5	.00155
		90	4.49	.859	79.1	.00154
5.56	2.39	0	4.11	.898	74.4	.00145
		30	4.40	.898	78.1	.00152
		60	4.37	.898	77.7	.00152
		90	4.77	.898	82.9	.00161
	3.18	0	4.87	.898	79.1	.00154
		30	5.08	.898	81.5	.00158
		60	5.11	.898	81.8	.00159
	<del></del>	90	4.80	.898	77.7	.00151

<sup>\*</sup> Preston tube diameter

Table III. Continued

<u>Z/D</u>	Dia.*	$rac{\phi}{ exttt{deg}}$ .	$\frac{p_{t_2}/p_{\infty}}{\alpha = 2}$	$\frac{p_{\text{w}}/p_{\infty}}{}$	$\frac{\tau_{\rm W}}{{\rm N/m}^2}$	c <sub>f</sub>
3.33	1.57	0	4.82	.863	91.1	.00178
3.33	1.07	30	4.68	.848	89.1	.00174
		90	4.21	.772	82.2	.00174
		150	3.60	.727	73.4	.00143
		180	3.50	.723	72.0	.00141
	2.39	0	5.91	.863	95.2	.00185
		30	5.86	.848	94.4	.00183
		90	5.04	.772	84.7	.00164
		150	4.29	.727	75.5	.00147
		180	4.17	.723	73.9	.00144
4.44	1.57	0	4.33	.902	84.7	.001656
		30	4.11	.890	81.5	.00159
		60	3.90	.863	78.3	.00153
		90	3.74	.838	75.9	.00148
		120	3.35	.827	69.8	.00135
	•	150	3.20	.827	67.1	.00131
		180	2.96	.830	63.2	.00123
	2.39	0	5.68	.902	93.3	.00181
		30	5.28	.890	88.8	.00173
		60	4.92	.863	84.2	.00164
		90	4.52	.838	79.3	.00154
		120	4.20	.827	75.1	.00147
		150	3.79	.827	69.9	.00136
		180	3.66	.830	68.0	.00133

Table III. Continued

<u>Z/D</u>	Dia.*	$rac{\phi}{\deg}$ .	$\frac{p_{t_2}/p_{\infty}}{\alpha = 2}$	$\frac{p_{w}/p_{\infty}}{}$	$\frac{\tau_{w}}{N/m^2}$	c <sub>f</sub>
5.56	2.39	0	5.25	.919	88.5	.00173
3.00	4,000	30	5.13	.909	87.2	.00170
		60	4.76	.888	82.5	.00161
		90	4.71	.874	81.9	.00159
		120	3.85	.875	70.7	.00138
		150	3.49	.886	65.6	.00128
		180	3.33	.893	63.1	.00123
	3.18	0	6.08	.919	92.4	.00179
		30	6.03	.909	91.7	.00178
		60	5.60	.888	86.8	.00169
		90	5.06	.838	80.3	.00156
		120	4.47	.875	74.2	.00145
		150	3.98	.886	68.3	.00133
		180	4.12	.893	70.1	.00137
			$\alpha = 4$			
3.33	1.57	0	5.62	.962	102.2	.00199
		30	5.25	.919	97.1	.00190
		90	4.16	.736	81.4	.00159
		150	3.02	.677	64.4	.00125
		180	3.05	.677	65.0	.00127
	2.39	0	6.94	.962	107.3	.00208
		30	6.74	.912	104.8	.00203
		90	5.20	.736	85.9	.00167
		150	3.89	.677	70.2	.00137
		180	3.64	.677	66.9	.00131

Table III. Continued

<u>Z/D</u>	Dia.*	$^{rac{\phi}{ ext{deg.}}}$	$\frac{p_{t_2}/p_{\infty}}{2}$	$\frac{p_{_{\textbf{W}}}/p_{_{\infty}}}{}$	$\frac{\tau_{\rm w}}{N/m^2}$	$\frac{c_{\mathbf{f}}}{}$
		_	$\alpha = 4$			
4.44	1.57	0	5.19	.962	96.6	.00189
		30	4.83	.923	91.7	.00179
		60	4.27	.840	83.6	.00163
		90	3.67	.779	74.8	.00146
		120	3.12	.772	66.0	.00128
		150	2.70	.799	58.7	.00115
		180	2.57	.816	55.8	.00110
	2.39	0	6.35	.962	101.3	.00197
		30	6.03	.923	97.4	.00189
		60	5.39	.840	89.3	.00174
		90	4.56	.779	79.2	.00154
		120	3.77	.772	69.2	.00135
		150	3.27	.799	62.4	.00122
		180	3.03	.816	58.6	.00115
5.56	2.39	0	6.42	.954	101.7	.00198
		30	6.08	.918	97.9	.00190
		60	5.20	.846	87.2	.00170
		90	4.81	.803	82.4	.00160
		120	3.52	.821	65.9	.00129
		150	2.88	.873	55.9	.00109
		180	2.92	.901	56.5	.00110

• Table III. Concluded

<u>2/D</u>	Dia.*	$\frac{\phi}{\deg}$ .	$\frac{p_{t_2}/p_{\infty}}{}$	$\frac{p_{_{\mathbf{W}}}/p_{_{\infty}}}{}$	$\frac{\tau_{w}}{N/m^2}$	$\frac{c_f}{}$
			$\alpha = 4$			
5.56	3.18	0	7.32	.954	104.8	.00205
		30	7.16	.918	102.6	.00201
		60	6.21	.846	92.4	.00181
		90	5.29	.779	82.0	.00159
		120	4.20	.821	70.6	.00138
		150	3.27	.873	58.6	.00114
		180	3.24	.901	58.1	.00113

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